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Godox

PHOTO & VIDEO EQUIPMENT

2019 | 29th Edition

Godox Photo Equipment Co., Ltd.

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Feedback on our products is always welcomed.
All products specifications are subject to change without notice.

www.godox.com



About GODOX

Godox, found in 1993, is a comprehensive photography enterprise, integrating R&D, design, production and sales.

GODOX has nearly 1200 qualified employees and 4 manufacturing facilities covering 28,000 square meters, including one electronic assembling center, one plastic injection center, one processing center, and one fabric accessories production center.OEM/ODM orders are welcomed.

With support from our experienced engineers, we keep developing new products every year to keep up to date with the market trend.

GODOX covers the line of photo and video equipment, including studio flashes, portable power inverter, outdoor flashes, LED continuous lighting, studio flash accessories, camera flashes, mobile phone lightings/flashes, macro lighting, Speedlite power pack, camera flashes accessories, flash triggers, and camera remote controllers.

Based on years' manufacturing experience, GODOX has been exporting products to North America, South America, Europe, East Asia, South-East Asia, Australia, the Middle East, and South Africa. We have built up long term partnership with companies from all over the world.

GODOX has confidence to provide customers with top quality products backed by our strong Production Material Control(PMC), In-Processing Quality Control(IPQC), Finished Product Quality Control(QC) and Delivery Quality Assurance(QA). We inspect every item before shipment and all our products meet the international standard with CE, FCC and RoHS certification and etc.

Our R&D, Design, Management, Sales teams consist of staffs with full experience. Warm and thoughtful after-sale service and technical support committed to offering customers satisfying results. Backed by our passionate and professional colleagues, we look forward to building up the partnership with customers all over the world. We welcome customers to visit our headquarter and manufacturing center located in Shenzhen, China. Now, contact us to start a beneficial collaboration.

Visit Us Online at **www.godox.com**

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Studio Flash

Photo by Aries Tao

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>> QT II Series Flash

// Godox 2.4G wireless X system // Fast Speed // Multi-Freeze

QT II series high-speed flash has a comprehensive upgrade from the first generation with sophisticated design, advanced technique and abundant functions. With built-in Godox 2.4G wireless X system to offer convenient wireless control and high-speed flash to capture the wonderful moment, QT II series is excellent for wedding, advertisement, portrait, fashion, and high-speed photography.

Models: **QT400IIM/QT600IIM/QT800IIM/QT1200IIM**







(1)AC Power Socket **(2)**Sync Cord Jack **(3)**Power Switch **(4)**Modeling Lamp Output Controller **(5)**Flash Output Controller **(6)**Modeling Lamp Button **(7)**GR/CH Button **(8)**Slave Model Button **(9)**Test Button **(10)**Digital Display **(11)**Modeling Lamp Indicator **(12)**Buzz Button **(13)** Custom Function Button **(14)**Test Indicator Lamp **(15)**Light Sensor **(16)** Wireless Control Port **(17)**Fuse **(18)**Mounting Bracket **(19)**Umbrellas Input **(20)**Direction Adjusting Handle

Main Features:

- Built-in Godox 2.4G wireless X system offers creative shooting.
- With 0.05-0.9s extremely fast recycling time, 1/316-1/28984s ultra short flash duration (t0.1) and over 10 continuous flashes per second, snapping all fascinating moments.
- Fully support 1/8000s high-speed sync, multi flash, delay flash, mask function, S1/S2 optic triggering, C.Fn custom function, etc.
- Multiple models of color temperature: Stable Color Temperature Mode (5600K±200K), High-Speed Flash (speed) Mode (5400K~9000K), and High-Speed Sync Flash Mode (4600K~5000K).

There are QHII series **(Elinchrom mount)** for choice:
Model: **QH400II/QH600II/QH1200II**



Specifications:

Model		QT1200IIM	QT600IIM	QT400IIM
Flash Mode		M/Multi/Hss(high-speed sync)		
Guide Number in 1/1 full power (m ISO 100, using standard eflector)		102	76	65
Flash Duration (t0.1)	High-Speed Flash (speed) Mode	1/256s - 1/25640s (220V)	1/316s -1/28984s (220V)	1/416s -1/35086s (220V)
		1/180s - 1/14814s (110V)	1/190s -1/19606s (110V)	1/192s - 1/22988s (110V)
	Stable Color Temperature Mode	1/256s -1/5554s (220V)	1/316s -1/4246s (220V)	1/416s - 1/4983s (220V)
		1/180s - 1/3852s (110V)	1/190s - 1/3766s (110V)	1/192s -1/3702s (110V)
Color Temperature	Stable Color Temperature Mode	5600±200K		
	High-Speed Flash (speed) Mode	5400K~9500K	5400K~9000K	5400K~9000K
	High-Speed Sync Flash Mode	4600K~5000K		
POWER		1200WS	600WS	400WS
Recycle Time		Approx. 0.05-0.9s	Approx. 0.05-0.9s	Approx. 0.05-0.7s
Output Level	M	1/128~1/1		
	Hss	1/16~1/1		
	Multi	1/128~1/8		
Multi Flash		Yes (max. flash time:99; max. flash frequency: 30)		
Sync Mode		High-speed sync (up to 1/8000s), first curtain sync, second curtain sync		
Delay Flash		0.01~30s		
MASK Function		√		
Fan		√		
Beeper		√		
Modeling lamp		150W		
Slave Trigger Model		S1/S2		
Display Flash Duration		√		
Display		High qualified LCD panel		
• Radio (2.4G) Transmission (X system)				
Wireless Function		Slave unit, ON/OFF		
Controllable Slave Units		16 groups: 0~9, A,B,C,D,E,F		
Transmission Range (approx.)		50m		
Channel		32:1~32		
Sync Triggering Mode		6.35mm sync cord jack, wireless control port, built-in 2.4G wireless transmission		
Dimension		Flash diameter Φ14CM, height of flash with handle 26CM, length of flash with lamp cover 50CM	Flash diameter Φ14CM, height of flash with handle 23CM, length of flash with lamp cover 41CM	
Net Weight		Approx. 4.26KG	Approx. 2.96KG	

>> QT II Flash Kit

// Godox 2.4G wireless X system // High performance // Reliable quality

QT II Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

>> QT II Flash Kit

Model: **QT400IIM-C/QT600IIM-C**
2*QT II Flash Head
2*Light Stand 260T
1*Softbox SB-BW (80x120cm)
1*Umbrella UB-004(40"black & white)
1*Wireless Power-Control Flash Trigger XT32
1*Carrying Bag CB-06
1*Carrying Bag CB-03
1*Standard Reflector



XT32



>> QT II Flash Kit

Model: **QT400IIM-D/QT600IIM-D**
3*QT II Flash Head
3*Light Stand 260T
1*Softbox SB-BW (80x120cm)
1*Umbrella UB-004(40"black & white)
1*Barndoor Kit BD-04
1*Wireless Power-Control Flash Trigger XT32
1*Carrying Bag CB-06
1*Carrying Bag CB-03
1*Standard Reflector



XT32



>> QSII Series Flash

//Godox 2.4G wireless X system //High performance //Reliable quality

QSII flash, provides a cost-effective lighting solution to photographers. It possesses almost all the bests of QTII flashes with a small difference in recycling and flash duration. A wide range of models meet different power output needs. Suits for various photography subjects, such as, wedding, portrait, fashion, and advertisement, etc.



Model: **QS400II/QS600II/QS800II//QS1200II**

Main Features:

- 0.3-1.5s recycling time
  1/2000s (max.) flash duration
- Built-in Godox 2.4G wireless X system
- 50 steps from 1/32 to 1/1
- High-quality 150W modeling lamp
- Anti-preflash function & large LCD panel
- Auto memory and recovery of adjusted parameters

>> QSII Flash Kit

Model: **QS400II-D/QS600II-D**
3*QSII Flash Head
3*Light Stand 260T
1*Softbox SB-BW (80x120cm)
1*Umbrella UB-004 (40"black&white)
1*Barndoor Kit BD-04
1*Wireless Power-control Flash Trigger XT16
1*Carrying Bag CB-06
1*Carrying Bag CB-03
2*Standard Reflector





XT16



Color Gels

Specifications:

Model	QS400II	QS600II	QS800II	QS1200II
Max Power (Ws)	400Ws	600Ws	800Ws	1200Ws
Guide Number(m ISO 100)	65	76	90	110
Color Temperature	5600±200k			
Operating Voltage	AC200-240V/50Hz or AC100-120V/60Hz			
Power Output Control	OFF,5.0~8.0(1/32~1/1)			
Modeling Lamp (W)	150W			
Recycle Time	0.3~1.5s			
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port			
Flash Duration	1/2000~1/800s			
Fuse	5A	8A		10A
Dimension	Flash diameterΦ14cm, height of flash with handle 26cm			
	length of flash with lamp cover 41cm		length of flash with lamp cover 51.15cm	
Net Weight	Approx. 2.75kg	Approx.2.91kg	Approx.3.9kg	Approx.4.3kg

There are **QE series (Elinchrom mount)** for choice:
Model: **QE300/QE400/QE600/QE800/QE1200**



>> GEMINI GSII Series Flash

// Compact body // Strong compatibility

Gemini GSII flash is a cost-effective choice for photographers to use in studio and outdoors. This low-output flash is compact in size and strongly compatible with accessories often already available in the studio. It is a desirable lighting source for professional photographers to realize creative lighting effects in various subjects of photography.

Main Features:

- Built-in Godox 2.4G wireless X system
- Precise output displayed on LCD panel, 50 steps from 1/32 to 1/1 (or 5.0-10.0) in 0.1 increments
- High-qualified modeling lamp, 150W output and 5% to 100% manual light adjustment
- Outstanding output stability, a tolerance of ⩽ 2% under the same output
- Anti-preflash function, enabling synchronization with cameras having a onepreflash firing system
- Adjusted parameters intelligently remembered after 3s and automatically recovered after a restart
- Wireless control of the flash power ratio, the on-and-off of modeling lamp and buzzer, as well as flash triggering with Godox X1, XT32 or FT-16 flash trigger



Other models: **GS200II/GS300II//GS400II**

GS400II-D Kit





XT16



Color Gels

>> GSII Flash Kits

Model: **GS200II-D/GS300II-D/GS400II-D**
GSII Flash Head*3
Lighting Stand 304*3
Softbox SB-BW (70x100cm)*1
Umbrella UB-004 (40"black&white)*1
Barndoor Kit BD-04*1
XT16 Transmitter*1
Carrying Bag CB-06*1
Standard Reflector*1

Specifications:

Model	GS200II	GS300II	GS400II
Max Power (WS)	200WS	300WS	400WS
Guide Number(m ISO 100)	49	58	65
Color Temperature	5600±200k		
Operating Voltage	AC110V-120V~60Hz or AC220V-240V~50Hz		
Power Output Control	OFF, 5.0~10.0(1/32~1/1)		
Modeling Lamp (W)	150W		
Recycle Time	AC110V-120V~60Hz/0.3-1.5s or AC220V-240V~50Hz/0.3-1s		
Triggering Mode	Sync cord, Test button, Slave triggering, Wireless control port		
Flash Duration	1/2000~1/800s		
Fuse	AC220V-240V~50Hz: 5A / AC110V-120V~60Hz: 8A		

>> DPII Series Flash

// Godox 2.4G wireless X system

DPII Series is a durable and reliable studio strobe to support photographers' daily work in studio or photo workshop. Suitable for wedding, portrait, product shooting, and home photography.

Main Features:

- 1/2000-1/800s flash duration
- Built-in Godox 2.4G wireless X system
- Optic slave S1/S2 triggering modes with 150W modeling lamp
- 40 steps of power output from 1/16 to 1/1
- Bowens mount adds almost any studio flash accessories
- Color temperature at 5600±200K







(1) AC Power Socket **(2)** Sync Cord Jack **(3)** Power Switch **(4)** Test Button **(5)** MOD/OFF Modeling Lamp Button **(6)** S1/S2 Slave Model Button **(7)** Group/Channel Button **(8)** BUZZ Button **(9)** Wireless Control Port **(10)** LCD Display **(11)** Light Sensor **(12)** Modeling Lamp Indicator **(13)** Test Indicator **(14)** Select Dial + SET Button **(15)** Fuse **(16)** Mounting Bracket **(17)** Umbrella Input **(18)** Direction Adjusting Handle

Specifications:

Model	DP300II	DP400II	DP600II	DP800II	DP1000II
Max Power	300Ws	400Ws	600Ws	800Ws	1000Ws
Guide Number(m ISO 100)	58	65	80	88	92
Color Temperature	5600±200K				
Operating Voltage	AC200-240V/50Hz or AC100-120V/60Hz				
Power Output Control	OFF, 6.0~10.0 (1/16-1/1)				
Modeling Lamp (W)	150W				
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port				
Flash Duration	1/2000-1/800 second				
Fuse	5A		8A		
Recycle Time (second)	0.3-1.2		0.3~1.5s	0.4~2s	
Dimension	Flash diameter Φ12.5cm, height of flash with handle 21.5cm, length of flash with modeling lamp 42cm				
Net Weight	Approx 2.59kg	2.59kg	3.02kg	3.2kg	3.3kg

>> DPII Flash Kit

DPII Flash Kit offers two professional and complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

Model: **DP300II-D, DP400II-D**

1 * DPII Flash Head
3 * Light Stand 303 (2.6m high)
1 * Softbox SB-BW (70x100cm)
1 * Umbrella UB-004 (40" black&white)
1 * Barndoor Kit BD-04
1 * XT16 Transmitter
1 * Carrying Bag CB-01
2 * Standard Reflector



XT16



Color Gels



Model: **DP600II-C, DP800II-C, DP1000II-C**

2 * Flash Head
2 * Lighting Stand 303 (2.6m high)
1 * Softbox SB-BW (80x120cm)
1 * Umbrella UB-004 (40" black&white)
1 * Barndoor Kit BD-04
1 * XT16 Transmitter
1 * Carrying Bag CB-01
1 * Standard Reflector



XT16



Color Gels



Packaging Info for ONE Carton:

Qty/pcs	4 (GT/GS flash)	1 (GT/GS kit)	4 (DPII flash)	1 (DPII kit)
Size/cm	52.8*48.5*47.5	105.5*43*33	52.8*48.5*47.5	114*33.5*24
Weight/kg	13.5-15.2	TBA	14.7	TBA

>>DSII Series Flash

// DS400II // DS300II

DSII Series is a small and lightweight strobe. With Bowens-style mount, it can add almost any studio flash accessories on the flash head. Using an optional remote control FT-16, you can wirelessly adjust the power level, turn the modeling lamp and buzzer sound on or off, and trigger the flash. Suitable for e-commerce product photography, headshots and lifestyle photography. In large studio shooting, it can function as high light, background light or hair light.

Main Features:

- Short flash duration and fast recycle time
- Wireless power adjusting and flash triggering (optional)
- Compact & lightweight body with Bowens mount
- Equipped with M/S1/S2 flash mode
- Adjusts from 5.0 to 8.0 in 0.1 increments (1/32-1/1)
- Steplessly adjustable 150W modeling lamp







(1) AC Power Socket **(2)** Sync Cord Jack **(3)** Power Switch **(4)** Test Button **(5)** MOD/OFF Modeling Lamp Button **(6)** S1/S2 Slave Model Button **(7)** Group/Channel Button **(8)** BUZZ Button **(9)** Wireless Control Port **(10)** LCD Display **(11)** Light Sensor **(12)** Modeling Lamp Indicator **(13)** Test Indicator **(14)** Select Dial + SET Button **(15)** Fuse **(16)** Mounting Bracket **(17)** Umbrella Input **(18)** Direction Adjusting Handle



Specifications:

Model	DS300II	DS400II
Max. Power	300WS	400WS
Guide No. (m ISO 100)	58	
Recycle Time	within 1s	
Color Temperature	5600±200K	
Operation Voltage	AC 200-240V / 50Hz or AC 100-120V / 60Hz	
Power Output Control	OFF, 5.0 - 10.0 (1/32~1/1)	
Modeling Lamp	150W	
Triggering Mode	Sync cord, Slave triggering, Test button, Wireless control port	
Flash Duration	1/2000-1/800 second	
Fuse	AC220V-240V~50Hz:5A / AC110V-120V~60Hz: 8A	

>> DSII Flash Kit

DSII Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

Model: **DS300II-D, DS400II-D**
3*DSII Flash Head
3*Lighting Stand 304 (2m high)
1*Softbox SB-BW (60x60cm)
1*Umbrella UB-004 (33" black&white)
1*Umbrella UB-002 (33″ black & silver)
1*XT16 Transmitter
1*Carrying Bag CB-06
2*Standard Reflector (4")



XT16



Model: **DS300II-E, DS400II-E**
2*DSII Flash Head
2*Lighting Stand 304 (2m high)
1*Softbox SB-BW (60x60cm)
1*Umbrella UB-004 (33" black&white)
1*Umbrella UB-002 (33″ black & silver)
1*XT16 Transmitter
1*Carrying Bag CB-04
1*Standard Reflector (4")



XT16



Packaging Info for ONE Carton:

Qty/pcs	6 (flash)	1 (2-flash kit)	1 (3-flash kit)
Size/cm	68.5*35.5*41.5	78*24*24	94*34*25
Weight/kg	17.06	TBA	TBA

>> SKII Series Studio Flash

// Godox 2.4G wireless X system // SK300II SK400II

SKII Series is a cost-effective compact flash strobe for e-commerce product shooting, portrait and lifestyle photography.



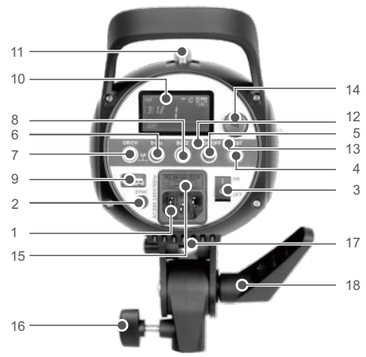
Main Features:

- Built-in Godox 2.4G wireless X system
- Quickly installs various light modifiers such as softbox
- 150W modeling lamp adjusts from 5% to 100%
- Precise output displayed on LCD panel, 40 steps of power output from 1/16 to 1/1
- Anti-preflash function enables synchronization with cameras that have a one-preflash firing system
- Outstanding output stability, no more than 2% shifts when under the same output
- Auto memory and recovery of adjusted panel settings



There are SE series (Elinchrom mount) for choice:
Model: **SE300/SE400**





(1)AC Power Socket **(2)**Sync Cord Jack **(3)**Power Switch **(4)**Test Button **(5)**MOD/OFF Modeling Lamp Button **(6)**S1/S2 Slave Model Button **(7)**Group/Channel Button **(8)**BUZZ Button **(9)**Wireless Control Port **(10)**LCD Display **(11)**Light Sensor **(12)**Modeling Lamp Indicator **(13)**Test Indicator **(14)**Select Dial + SET Button **(15)**Fuse **(16)**Mounting Bracket **(17)**Umbrella Input **(18)**Direction Adjusting Handle

Specifications:

Model	SK300II	SK400II
Max Power (Ws)	300Ws	400Ws
Guide Number(m ISO 100)	58	65
Color Temperature	5600±200k	
Operating Voltage	AC200-240V/50Hz or AC100-120V/60Hz	
Power Output Control	6.0~10.0(1/16~1/1)	
Modeling Lamp (W)	150W	
Modeling Lamp Level	5%~100%	
Recycle Time	0.1~1s	
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port	
Flash Duration	1/2000~1/800s	
Fuse	5A	
Dimension	Flash diameterΦ12.7cm, height of flash with handle 20.6cm, length of flash with lamp cover 34cm	Flash diameterΦ12.7cm, height of flash with handle 23.2cm,length of flash with lamp cover 38cm
Net Weight	Approx. 1.9kg	Approx.2.1kg

>> SKII Flash Kit

SKII Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.



Model: **SK300II-D, SK400II-D**
3* SKII Flash Head
3* Lighting Stand 304 (2m)
1* Softbox SB-BW (60X90cm)
1* Umbrella UB-002 (40″black & silver)
1* Umbrella UB-004 (40″black & white)
2* Standard Reflector
1* XT16 Transmitter
1* Carrying Bag CB-06



XT16

Model: **SK300II-E, SK400II-E**
2* SKII Flash Head
2* Lighting Stand 304 (2m)
1* Softbox SB-BW (60X90cm)
1* Umbrella UB-002 (40″black & silver)
1* Umbrella UB-004 (40″black & white)
1* Standard Reflector
1* XT16 Transmitter
1* Carrying Bag CB-04



XT16



>> MS Series Studio Flash

// MS300 // MS200

MS Series Studio Flash offer high-quality lighting solutions to photographers of different levels. It is best for all portrait, fashion, wedding, and e-commerce product photography in small or medium studio shooting. In large studio shooting, it can function as high light, background light or hair light.

Main Features:

- Built-in 2.4G wireless X system
- 50 steps of power output from 1/32 to 1/1
- 150W modeling lamp adjusts from 5% to 100%
- Anti-preflash function enables synchronization with cameras that have a one-preflash firing system
- Auto memory and recovery of adjusted panel settings
- Quickly installs various light modifiers such as softbox









(1) AC Power Socket (2) Sync Cord Jack (3) Power Switch (4) Test Button
(5) Modeling Lamp Button (6) S1/S2 Slave Model Button
(7) Group/Channel Button (8) BUZZ Button (9) Wireless Control Port
(10) LCD Display (11) Light Sensor (12) Test Indicator (13) Select Dial + SET Button (14) Fuse (15) Mounting Bracket (16) Umbrella Input
(17) Direction Adjusting Handle

>> MS Flash Kit

// MS300 // MS200

The two-light kit of MS Series contains flash strobes, light stand, flash trigger and different light shaping accessories, which can be easily packed in a carrying bag.

Model: **MS200-F, MS300-F**
2* MS Flash Head
2* Lighting Stand 304 (2m)
2* Softbox SB-BW (60X90cm)
1* Reflector
1* XT16 Transmitter
1* Carrying Bag CB-05



XT16



Specifications:

Model	MS200	MS300
Max Power (Ws)	200Ws	300Ws
Guide Number(m ISO 100) (use with highly effective reflector)	53	58
Color Temperature	5600±200k	
Operating Voltage	AC110V-120V~60Hz//AC220-240V(50Hz)	
Power Output Control	5.0~10.0(1/32~1/1)	
Modeling Lamp (W)	150W	
Modeling Lamp Level	5%~100%	
Recycle Time	220V(0.1~1.3s)/110V(0.1~1.8s)	
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port	
Flash Duration	1/2000~1/800s	
Parameters output from the sync cord jack	5V	
Parameters output from the USB port	5V/200mA (only for Godox receiver)	
Fuse	F8AL 250V	
Dimension	Flash diameterΦ12.6cm, height of flash with handle 12.7cm length of flash with lamp cover 28.3cm	
Net Weight	Approx. 2.6kg	

>> E Series Studio Flash

// E250 // E300

E Series is durable and cost-effective, dedicated to delivering high-quality lighting solutions to photographers of different levels. It is best for all portrait, fashion, wedding, and e-commerce product photography in small or medium studio shooting. In large studio shooting, it can function as high light, background light or hair light.

Main Features:

- Precise output displayed on LED panel, 20 steps from 1.0 to 3.0 in 0.1 increments
- (Optional) Wireless power control and flash triggering system
- 150W modeling lamp adjusts in 9 power levels
- Anti-preflash function enables synchronization with cameras that have a one-preflash firing system
- Auto memory and recovery of adjusted panel settings
- Quickly installs various light modifiers such as softbox







(1)AC Power Socket **(2)**Sync Cord Jack **(3)**Power Switch **(4)**Up Button **(5)**Down Button **(6)**Slave Model Button **(7)**Modeling Lamp Output Controller **(8)**BUZZ Button **(9)**Test Button **(10)**Digital Display **(11)**Slave Trigger Indicator **(12)**Modeling Lamp Indicator **(13)**Buzz Indicator **(14)**Test Indicator Lamp **(15)**Light Sensor **(16)**Fuse **(17)**Wireless Control Port **(18)**Mounting Bracket **(19)**Umbrella Input **(20)**Direction Adjusting Handle

Specifications:

Model	E250	E300
Max Power (WS)	250Ws	300Ws
Guide Number (m ISO 100)	53	58
Color Temperature	5600±200K	
Operating Voltage	AC100-120V/60Hz or AC200-240V/50Hz	
Power Output Control	1.0~3.0(1/8~1/1)	
Modeling Lamp (W)	75W	
Modeling Lamp Level	9 Levels(L1 to L9)	
Recycle Time	0.4~2.5s	
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port	
Flash Duration	1/2000~1/800s	
Fuse	5A	
Dimension	Flash diameter Φ11.8cm, height of flash with handle 20cm, length of flash with modeling lamp 20.3cm	
Net Weight (Approx.)	1.19kg	1.31kg

>> E Flash Kit

E Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

Model: **E250-D, E300-D**
3* E Flash Head
3* Lighting Stand 304 (2m)
1* Softbox SB-MS (60X60cm)
1* Umbrella UB-002 (33″ black & silver)
1* Barndoor Kit BD-03
1* Wireless Radio Trigger RT-16
1* Carrying Bag CB-04



RT-16



Model：**E250-F, E300-F**
2* E Flash Head
2* Lighting Stand 304 (2m)
1* Softbox SB-MS (60X60cm)
1* Umbrella UB-002 (33″ black & silver)
1* Barndoor Kit BD-03
1* Wireless Radio Trigger RT-16
1* Carrying Bag CB-04



RT-16





Stable Powerful Portable

This power inverter series is specially designed portable AC power for advanced flash devices. Three models are available and provide ideal power supply solutions for location photo shooting and indoor emergency power use. With multiple AC sockets, multiple lights and also other devices such as laptops or wind machines can definitely rely on it.

It has two operating modes: normal mode & flash mode. In normal mode, the unit detects that connected devices are not drawing power and then enters into standby state to save power. The flash mode is specially designed based on the flash power supply circuit.

>> LEADPOWER

// LP-800X

LEADPOWER LP-800X

The most outstanding new features includes:

- Adopts Lithium iron phosphate (LFP) battery: larger-capacity of 12,000 mAh & longer battery life
- Adds 3 USB ports for powering electronic products e.g. cellphone, iPhone, and iPad, etc.
- Battery unit separated from control unit
- Supports a longer standby time: 100 hours (LP-800X) in normal mode
- A100W halogen lamp can work for 80 minutes with LP-800x.
- A 600WS flash can provide 500 full power flashes working on LP-800x.
- A 2400WS flash working on LP-800x can remain its recycle time, 2 seconds.
- Only three hours' charging time



Outdoor AC power supply



Control display



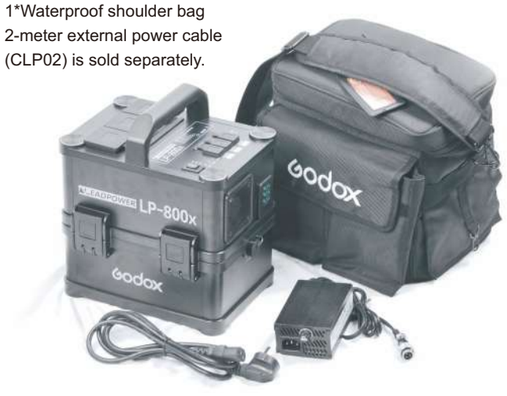
Battery unit independently from control unit



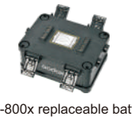
Offering AC power to three strobes at a time

LP-800x Kit

Include:
1*LP-800x
1*AC charger
1*Charger power cable (1.5m)
1*Waterproof shoulder bag
2-meter external power cable (CLP02) is sold separately.



Accessories Sold Separately:



LP-800x replaceable battery (B12000)



Model: CLP02



Model: CLP150

Specifications:

Model	LP-800X
Continuous Output	750W (At 800W, it can work for 6 minutes continuously)
Peak Power	1400W
Input Voltage Range	11-15.5V
Output Voltage/Frequency	110V/60HZ or 230V/50HZ
Output Waveform	Pure Sine Wave
High Harmonic Distortion	< 3%
No-load Current Consumption	Normal Mode: 0.25A Flash Mode: 1A
Conversion Efficiency	91%
Low-voltage Alarm	Yes
Low-voltage Shutdown	Yes
Storage Temperature Range	-30°C- 70°C
Operating Temperature Range	0-40°C
Battery Type	Lithium iron phosphate (LiFePO4) battery
Nominal Capacity of the Battery	12,000mAh
Charging Period	Approx. 3 hours (with 5A charger)
Fuse	Replaceable 3*30A

Packaging Info for ONE Carton:

Qty/pcs	6 (LP-B9000)	2 (LP800X)	6 (B12000)
Size/cm	47*25.5*22.5	62*38.5*39	77.5*32.5*43.5
Weight/kg	13.5	TBA	TBA

WITSTRO+

All-in-One Outdoor Flash

AD200Pro



AD400Pro / AD600Pro



AD600B/AD600BM



>> All-in-One Outdoor Flash

// AD200Pro

AD200Pro pocket flash has strong power with lightweight and great portability. Easily packed in your pocket. With professional lithium battery pack and two different flash head offer diverse light effects. Built-in Godox 2.4G wireless X system and fully support of TTL functions. With the AD200Pro pocket flash, your shooting will become simper. You can easily achieve a correct flash exposure even in complex light-changing environments.



AD200Pro

WISTRO Pocket Flash



With high-quality and clear VA panel offers convenient operation





LED Light Head **AD-L** (separately sold)

Round Flash Head **H200R** (separately sold)

Bare Bulb Flash Head **H200J** (included)

Fresnel Head **H200** (included)

AD200Pro added a stable color temperature function, which enables its color temperature to be changed within ±100K over the entire power range(stable color temperature mode).





AD-E2

Easy and stable installation with upgraded holder



Lightweight and great portability body, easily packed in your pocket

Main Features:

· **Built-in Godox 2.4G Wireless X System**
Optical and 2.4G wireless transmission to offer stable output. When using Godox 2.4G wireless X system, AD200Pro is compatible with Canon E-TTL, Nikon i-TTL and Sony TTL etc.

· **With strong power, the speedlite flash head and bare bulb flash head offer diverse light effects**
AD200Pro has 200Ws, GN 60 (m ISO 100, with AD-S2 standard reflector, @28mm) and GN 52 (m ISO 100, @35mm). Stable color temperature at 5600±200K over the entire power range.

· **Wireless remote control and triggering**
Use Godox 2.4G wireless X system to achieve TTL;Control or use Godox TTL wireless flash trigger X1 to wirelessly control TTL functions, wirelessly adjust flash's power levels, sound beep, as well as triggering the flash;
There are 3.5mm sync cord jack and wireless control port to achieve multiple triggering methods.

· **Large-capacity lithium battery pack**
Professional lithium battery pack has large capacity (14.4V/2900mAh) to provide 500 full power flashes and recycle in 0.01-1.8s.

· **Abundant functions**
AD200Pro: with 9 steps of power adjustment (1/1 to 1/256) to offer better light effects.
Fully support flash exposure compensation, 1/8000s high speed sync, first-curtain sync, second-curtain sync, modeling lamp, manual flash, multi flash, C.Fn custom functions, etc.

>> WISTRO Pocket Flash

// AD200Pro

Purchase Options:



Bare bulb flash head x 1 | Speedlite flash head x 1 | Flash body x 1



Holder x 1 | Battery charger x 1

1* Charger cable

1* Protecting bag

Optional Accessories:

AD200Pro can apply AK-R1 round flash head accessories, bare bulb flash head accessories and other abundant accessories.



For Round-Head Flash **AK-R1**



For Fresnel Head Barndoor kit (**BD-07**)



For Bare Bulb Flash Head

Beauty Dish Kit **(AD-S3)**
Snoot with Grid **(AD-S9)**
Protection Cap **(AD-S15)**
Reflective Slice **(AD-S18)**
Multifunctional Softbox **(AD-S7)**
Color Gel Pack & reflector Grid **(AD-S11)**
Wide Angle Diffuser **(AD-S17)**
USB Charger **(UC29)**



Other Accessories

Extension Head (**EC200**)
Flash Holder (**AD-E2**)
S-type Bracket
Dual Power Flash Head (**AD-B2**)
Mini Stand (**MT-01**)

Specifications:

Model	AD200Pro	
Wireless Slave Unit Mode	*Radio transmission mode (compatible with Nikon & Canon & Sony& Fujifilm & Olympus & Panasonic & Pentax)	
Flash Mode	Wireless off	M/Multi
	Slave unit of radio transmission	TTL/ M/Multi
Compatible Cameras under Radio Transmission（as slave unit)	Nikon cameras (X1T-N as master unit) Canon EOS cameras (X1T-C as master unit) Sony cameras (X1T-S as master unit) Fujifilm cameras(X1T-F as master unit) Olympus cameras(X1T-O as master unit)	
Guide No. (1/1 Output)	Speedlite flash head: 52 (m ISO 100, @35mm)	
	Bare bulb flash head: 60 (m ISO 100, with the AD-S2 standard reflector, @28mm)	
Flash Duration t.01 (approx.)	Speedlite flash head: 1/220 to 1/15380 seconds	
	Bare bulb flash head: 1/220 to 1/13510 seconds	
POWER	200W	
Power Output	9 steps: 1/256~1/1	
Stroboscopic Flash	Provided (up to 90 times, 99Hz)	
Flash Exposure Compensation(FEC)	Manual. FEB: ±3 stops in 1/3 stop increments.	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 seconds	
Mask	√	
Beeper	√	
Modeling Lamp (LED)	√	
Optic Slave Flash	S1/S2	
Flash Duration Indication	√	
Wireless Flash (2.4G transmission)		
Wireless flash function	Slave, Off	
Controllable slave groups	5 (A, B, C, D, and E)	
Transmission range (approx.)	100m	
Channels	32 (1~32)	
ID	01~99	
Power Supply		
Power Supply	Lithium battery pack (14.4V/2900mAh)	
Full Power Flashes	500	
Recycle Time	Approx. 0.01-1.8s	
Battery Indicator	√	
Power Indication	Power standby automatically after approx. 30 minutes of idle operation.	
Sync Triggering Mode	3.5mm sync line, Wireless control port	
Color Temperature	5600±200k	
Stable Color Temperature	Change within ±100K over the entire power range in color temperature mode.	
Dimensions		
Dimension	172x54x75mm (flash head not included)	
Net Weight	590g (flash head & battery not included)	

>> All-in-One Outdoor Flash

// AD400Pro

AD400Pro All-in-One Outdoor Flash has 400Ws strong power, 0.01~1s recycle time, 12 continuous flashes in 1/16 power output, 30W LED modeling lamp, 380 full power pops, stable color temperature (changes within ±75K over the entire power range in color temperature mode). It is compatible with TTL auto flash systems of multi-brand cameras.



AD400Pro



Compatible with New Godox-mount accessories



Compatible with Bowens-mount accessories



Purchase adapter rings of other brands to install more accessories e.g. Broncolor, Profoto, Elinchrom, etc.

Main Features:

Built-in Godox 2.4G Wireless X System with Great Compatibility

- With built-in Godox 2.4G wireless X system, AD400Pro is compatible with Canon E-TTL II, Nikon i-TTL autoflash, Sony, FUJIFILM, Olympus and Panasonic TTL autoflash system. Support for 1/8000s high-speed sync.

Supports to Install Different Kinds of Accessories by Replacing its Adapter Ring

- With specially designed New Godox-mount to install lighter and more portable accessories which can be used in combination.
- Provided with a Bowens-mount adapter ring to install Bowens-mount accessories.
- Purchase adapter rings of other brands to replace more accessories e.g. Broncolor, Profoto, Elinchrom, etc.

Small size, light weight and portable



AD200 Net Weight: 790g
AD400Pro Net Weight: 2.1kg
AD600Pro Net Weight: 3.1kg

(flash tube & reflector not included)

Two Power Supply Methods with Great Flexibility

- Professional lithium battery pack has large capacity (21.6V/2600mAh) to provide 380 full power flashes and recycle in 0.01-1 second.





- Adopt AC400 AC power source to achieve AC-DC dual-purpose.





30W LED modeling lamp



With detachable handle and mounting bracket to lose weight and save room



>> All-in-One Outdoor Flash

// Purchase Options // Specifications

Included Items:

Flash x1 Flash tube x1 Lithium battery pack x1 Battery charger x1
Power cord x1 Reflector x1 Bowens-mount adapter ring x1
Wrench x1 Portable bag x1 Instruction manual x1



Specialized Accessories for AD400Pro

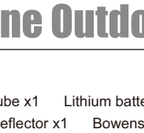
AD400Pro All-in-One Outdoor Flash possesses a series of specialized and functional accessories to satisfy all kinds of shooting demands.

• Godox-mount Softboxes

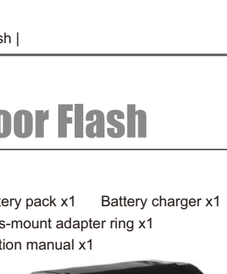


• AD-S65S(silver)
AD-S65W(white)





• AD-S85S(silver)
AD-S85W(white)



• AD-R12 Godox-mount Long Focus Reflector

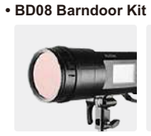


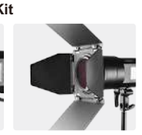


• SN04 Snoot



• BD08 Barndoor Kit





• Adapter Rings of Different Mount



• Elinchrom-mount Adapter Ring for AD400Pro



• Broncolor-mount Adapter Ring for AD400Pro



• Profoto-mount Adapter Ring for AD400Pro

Technical Data

Model	AD400Pro	
Wireless Slave Unit Mode	*Radio transmission mode	
	(compatible with Canon E-TTL II, Nikon i-TTL, Sony, Olympus, Panasonic and FUJIFILM)	
Flash Mode	Wireless off	M/Multi
	Slave unit of radio transmission	TTL/M/Multi
Guide No. (m ISO 200)	72 (m ISO 100, with high-efficiency standard reflector)	
Flash Duration	1/230 to 1/12340 seconds (T0.1)	
POWER	400Ws	
Power Output	9 steps: 1/256~1/1	
Stroboscopic Flash	Provided (up to 100 times, 100Hz)	
Flash Exposure Compensation (FEC)	Manual. Feb: ±3 stops in 1/3 stop increments.	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 Seconds	
Mask	√	
Fan	√	
Beeper	√	
Modeling Lamp (LED)	30W/4800K/TLIC: 93	
Optical Slave Flash	S1/S2	
Flash Duration Indication	√	
Display	Dot-matrix panel	
Wireless Flash (2.4G wireless transmission)		
Wireless Flash Function	Slave, Off	
Controllable Slave Groups	5 (A, B, C, D, E)	
Transmission Range (approx.)	100m	
Channels	32 (1~32)	
Wireless ID	To avoid signal interference effectively, triggering can only be achieved when the channels and wireless IDs of the master and slave unit are set to the same.	
Power Supply		
Power Supply	Lithium battery pack (21.6V/2600mAh)	
Full Power Flashes	380	
Recycle Time	Approx. 0.01-1s	
Battery Indicator	√	
Power Indication	Power off automatically after approx. 30~120 minutes of idle operation.	
Sync Triggering Mode	3.5mm sync line	
Color Temperature	5600±200K	
Stable Color Temperature Mode	Changes within ±75K in entire power range	
Dimensions		
Dimension (with battery)	220x102x128 mm (flash tube & reflector not included)	
Net Weight (with battery)	2.1 Kg (flash tube & reflector not included)	

>> All-in-One Outdoor Flash

// AD600Pro

AD600Pro All-in-One Outdoor Flash has 600Ws strong power, 0.01~0.9s recycle time, 12 continuous flashes in 1/16 power output, 38W LED modeling lamp, 360 full power pops, stable color temperature (changes within ±75K over the entire power range in color temperature mode). It is compatible with TTL auto flash systems of multi-brand cameras.

AD600*Pro*



Main Features:

· Built-in Godox 2.4G Wireless X System
With built-in Godox 2.4G wireless X system, AD600Pro is compatible with Canon E-TTL II, Nikon i-TTL autoflash, Sony, FUJIFILM, Olympus and Panasonic TTL autoflash system. With master & slave function, AD600Pro can use in combination with Godox TTL camera flash, TTL outdoor flash, TTL studio flash, etc.

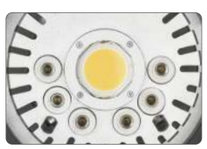
· Wireless Remote Control and Triggering
Godox XPro and X1 series flash trigger are recommended to achieve wireless control.
There are 3.5mm sync cord jack and wireless control port to achieve multiple triggering methods.

· Strong Power and Abundant Functions
AD600Pro has 600Ws and GN87 (m ISO 100, with AD-R9 reflector).
Stable color temperature at 5600±100K over the entire power range.
25 steps of power adjustment (1/1 to 1/256) offer better lights effects.
Fully support TTL autoflash, flash exposure compensation, 1/8000s high speed sync, first-curtain sync, second-curtain sync , manual flash, multi flash, C.Fn custom functions, etc.

· Two Power Supply Methods with Great Flexibility
Professional lithium battery pack has large capacity (28.8V/2600mAh) to provide 380 full power flashes and recycle in 0.01-0.9 second.
Adopt AC26 AC power source to achieve AC-DC dual-purpose.







38W LED modelong lamp



USB firmware upgrades helps keep pace with the latest technology.



>> All-in-One Outdoor Flash

// Purchase Options //Specifications

Included Items:



1-Reflector 1-Flash



1-Flash tube 1-Lithium battery pack 1-Battery charger 1-Power cord

Optional Accessories:

Adopt **AC26**(separately sold) AC power source to achieve AC-DC dual-purpose.



Choose a portable flash head **H600P** (separately sold) to separately use it and get simple and easy shooting.



Adopted Bowens mount, AD600Pro can use various of accessories.



Technical Data

Model	AD600Pro	
Wireless Slave Unit Mode	Radio transmission mode (compatible with Canon E-TTL II, Nikon i-TTL, Sony, Olympus, Panasonic and FUJIFILM).	
Flash Mode	Wireless off	M/Multi
	Slave unit of radio transmission	TTL/ M/Multi
Guide No. (m ISO 100)	87 (m ISO 100, with high-efficiency standard reflector)	
Flash Duration	1/220 to 1/10100 seconds (T0.1)	
POWER	600Ws	
Power Output	9 steps: 1/256~1/1	
Stroboscopic Flash	Provided (up to 100 times, 100Hz)	
Flash Exposure Compensation (FEC)	Manual. Feb: ±3 stops in 1/3 stop increments.	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 Seconds	
Mask	√	
Fan	√	
Beeper	√	
Modeling Lamp (LED)	38W/4800K/TLIC: 93	
Optical Slave Flash	S1/S2	
Flash Duration Indication	√	
Display	Dot-matrix panel	
• Wireless Flash (2.4G wireless transmission)		
Wireless Flash Function	Slave, Off	
Controllable Slave Groups	5 (A, B, C, D, E)	
Transmission Range (approx.)	100m	
Channels	32 (1~32)	
Wireless ID	To avoid signal interference effectively, triggering can only be achieved when the channels and wireless IDs of the master and slave unit are set to the same.	
• Power Supply		
Power Supply	Lithium battery pack (28.8V/2600mAh)	
Full Power Flashes	360	
Recycle Time	Approx. 0.01-0.9s	
Battery Indicator	√	
Power Indication	Power off automatically after approx. 30~120 minutes of idle operation.	
• Sync Triggering Mode	3.5mm sync line, wireless control port	
• Color Temperature	5600±200K	
• Stable Color Temperature Mode	Changes within ±75K in entire power range	
• Dimensions		
Dimension (with battery)	250x245x125 mm (flash tube & reflector not included)	
Net Weight (with battery)	3 Kg (flash tube & reflector not included)	

>> WISTRO TTL All-in-One Outdoor Flash

// AD600B // AD600BM

AD600B TTL All-in-One Outdoor Flash is powerful and portable with professional lithium battery pack. Built-in Godox 2.4G wireless X system, AD600B supports Canon E-TTL II, Nikon i-TTL, and Sony systems with great compatibility and AD600B/AD600BM support M/Multi functions. AD600B/AD600BM have varies of accessories. With the AD600B/AD600BM series flash, your shooting will become simpler. You can easily achieve a correct flash exposure even in complex light-changing environments.



· Built-in Godox 2.4G Wireless X System



10W LED modelong lamp can adjust light brightness in three steps.



Large and clear dot-matrix LCD panel offers convenient operation.



With handle to adjust different shooting directions of the flash.



USB firmware upgrades helps keep pace with the latest technology.

Features:

· Built-in Godox 2.4G Wireless X System

Optical and 2.4G wireless transmission offer stable output.
When using Godox 2.4G wireless X system, AD600B is compatible with Canon E-TTL II autoflash, Nikon i-TTL autoflash, etc.
As a slave unit, AD600B can use in combination with Godox TTL camera flash, TTL outdoor flash, TTL studio flash, etc.

· Wireless Remote Control and Triggering

Use Godox 2.4G wireless X system to achieve TTL control or use Godox TTL wireless flash trigger X1 to wirelessly control TTL functions, wirelessly adjust flash's power levels, sound beep, as well as triggering the flash.
There are 3.5mm sync cord jack and wireless control port to achieve multiple triggering methods.

· Strong Power and Abundant Functions

AD600B/AD600BM has 600Ws and GN87 (m ISO 100, with AD-R7 standard reflector). Stable color temperature at 5600±200K over the entire power range.
25 steps of power adjustment (1/1 to 1/256) offer better lights effects.
Fully support TTL autoflash, flash exposure compensation, 1/8000s high speed sync, first-curtain sync, second-curtain sync, manual flash, multi flash, C.Fn custom functions, etc.

· Professional Lithium Battery Pack with Great Flexibility

Professional lithium battery pack has large capacity (11.1V/8700mAh) to provide 500 full power flashes and recycle in 0.01-2.5 second.
Purchase a H600 portable flash head (sold separately) to fire flashes with great convenience.

· Exquisite Details and Good Quality

LED modeling lamp can adjust light brightness in three steps.
Large and clear dot-matrix LCD panel offers convenient operation.
With handle to adjust different shooting directions of the flash.
USB firmware upgrades helps keep pace with the latest technology.

>> WISTRO TTL All-in-One Outdoor Flash // AD600B/AD600BM Kit // Accessories

Solutions

AD600B/AD600BM: 1* Flash unit 1* Flash tube 1* Lithium battery pack 1* Charger 1* Power cable 1*Lamp cover

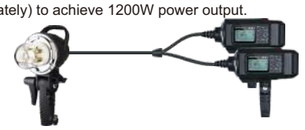


Optional Accessories

· Purchase an H600 portable flash head (sold separately) to fire flashes with great convenience.



· Two AD600B/AD600BM flashes can be connected to an H1200 portable flash head (sold separately) to achieve 1200W power output.



· Use X1 series TTL wireless flash trigger to have an easier shooting experience.

· Purchase an AD-AC power source, making AD600B/AD600BM freely choose AC or DC power source and achieve AC-DC dual-purpose , which offers great convenience.



Other Accessories

· AD600B/AD600BM adopt Bowens mount with varies of accessories and great compatibility.



Specifications:

Model	AD600B		AD600BM
Wireless Slave Unit Mode	*Rdio transmission mode (compatible with Nikon & Canon) *Optical transmission mode (compatible with Nikon & Canon)		/
Flash Mode	Wireless off	M/Multi	M/Multi
	Slave unit of radio transmission	TTL/M/Multi	
	Slave unit of optical transmission	TTL/M/Multi	
Compatible Cameras under Radio Transmission (as slave unit)	Nikon cameras, supporting i-TTL/M/RPT flash (X1N as master unit, etc.) Canon EOS cameras, supporting E-TTL II/M/RPT flash (X1C as master unit, etc.)		/
Guide No. (m ISO 100)	87 (m ISO 100, with AD-R7 standard reflector)		
Flash Duration	1/220 to 1/10000 seconds (T0.1)		
POWER	600W		
Power Output	9 steps: 1/256~1/1		
Stroboscopic Flash	Provided (up to 100 times, 100Hz)		
Flash Exposure Compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments.		/
Sync mode	High-speed sync (up to 1/8000 seconds),first-curtain sync and second-curtain sync		
Delay Flash	0.01~30 seconds		
Mask	√		
Fan	√		
Beeper	√		
Modeling Lamp (LED)	10W		
Optic Slave Flash	S1/S2		
Flash Duration Indication	√		
Display	Dot-matrix panel		
Wireless Flash (optical transmission and 2.4G transmission)			
Wireless flash function	Slave, Off		
Controllable slave groups	Optical	3 (A, B, and C)	/
	2.4G	5 (A, B, C, D, and E)	
Transmission range (approx.)	Optical	Indoors: 12 to 15 m / 39.4 to 49.2 ft. Outdoors: 8 to 10 m / 26.2 to 32.8 ft.	/
	2.4G	80m	
Channels	Optical	4 (1, 2, 3, and 4)	/
	2.4G	32 (1~32)	
Power Supply			
Power Supply	Lithium battery pack (11.1V/8700mAh)		
Full Power Flashes	500		
Recycle Time	Approx. 0.01-2.5s		
Battery Indicator	√		
Power Indication	Power off automatically after approx. 60 minutes of idle operation.		
Sync Triggering Mode	3.5mm sync line, Wireless control port		
Color Temperature	5600±200k		
Dimensions			
Dimension (with battery)	220*245*125mm (flash tube & reflector not included)		
Net Weight (with battery)	2.66Kg (flash tube & reflector not included)		

>> WITSTRO TTL Powerful & Portable Flash // AD360II-C // AD360II-N

With studio quality lighting in outdoor photography, when using on the camera, AD360II-C is suitable for Canon EOS cameras while AD360II-N is suitable for Nikon DSLR cameras; when using Godox 2.4G wireless X system off camera, AD360II-C/AD360II-N is compatible with Canon E-TTL II autoflash, Nikon i-TTL autoflash, etc. Perfect for outdoor photography and journalistic portrait shooting in wedding, conference, party, celebration, and sports events, beach, etc.



With Master & Slave function, AD360II-C/AD360II-N can use in combination with Godox TTL camera flash, TTL outdoor flash, TTL studio flash, etc.

AD360II-C
AD360II-N





When using AD360II-C/AD360II-N off camera, Canon E-TTL II or Nikon i-TTL system can be automatically switched according to different cameras when adopting Godox 2.4G wireless X system.



(1)LCD Panel **(2)**Function Button 1 **(3)**Function Button 2 **(4)**Function Button 3
(5) Function Button 4 **(6)** Mode selection button **(7)** Wireless Selection Button
(8) ON/OFF switch **(9)**Set button **(10)** Test button/Flash ready indicator
(11) Select dial

· **Full-Range Accessories**

Different accessories include 4.8"reflector, reflector filters, umbrellastyle reflector, multi softbox, beauty dish, snoots, colored gels, wide angel diffuser, bare bulb enhancer, etc.

Main Features:

· **Built-in Godox 2.4G Wireless X System & Compatible with Different Cameras**

When using on the camera, AD360II-C is suitable for Canon EOS cameras while AD360II-N is suitable for Nikon DSLR cameras. Note: As AD360II-C/AD360II-N is a little heavy, it is not recommended to mount it on the camera for the camera hotshot might be damaged. When using Godox 2.4G wireless X system off camera, AD360II-C/AD360II-N is compatible with Canon E-TTL II autoflash, Nikon i-TTL autoflash, etc. When using AD360II-C/AD360II-N off camera, Canon E-TTL II or Nikon i-TTL system can be automatically switched according to different cameras when adopting Godox 2.4G wireless X system. With Master & Slave function, AD360II-C/AD360II-N can use in combination with Godox TTL camera flash, TTL outdoor flash, TTL studio flash, etc.

· **Wireless Remote Control and Triggering**

Use Godox 2.4G wireless X system to achieve TTL control or use Godox TTL wireless flash trigger X1 to wirelessly control TTL functions, wirelessly adjust flash's power levels, focus assist lamp, sound beep, as well as triggering the flash. There are 3.5mm sync cord jack and PC sync socket to achieve multiple triggering methods.

· **Studio Quality Lighting and Portability**

360Ws and GN80 (m ISO 100, with AD-R7 standard reflector). And 22 steps of power adjustment (1/1 to 1/128) offer better lights effects.
AD360II-C/AD360II-N weights around 800g. User replaceable bare tube facilitates storage and carrying. Battery pack and other accessories are also lightweight and portable.

· **Professional Battery Pack**

WITSTRO flash is not self powered but uses professional external battery pack. PB960 lithium battery has large capacity (11.1V/4500mAh) to sustain WITSTRO flash's great power output without overheat problem. With AD360II-C/AD360II-N, PB960 can provide 450 full power flashes and recycle in 0.05-4.5 second. Fully support TTL autoflash, manual flash, flash exposure bracketing, flash exposure compensation, 1/8000s high speed sync, multi flash, manual focus assist, etc. Large and clear dot-matrix LCD panel offers convenient operation. Color temperature ranges within 5600±200K.

>> WITSTRO TTL Powerful & Portable Flash

Solutions
1. AD360II-C Kit / AD360II-N Kit
Included:
1*AD360II-C/AD360II-N flash unit
1*Protection bag
1*Mini stand
1*Standard reflector
1*Power cable
2*Reflector filter
1*PB960 lithium battery pack
1*Charger
1*Shoulder strap
1*Off-camera stand

2. AD360II-C/ AD360II-N
Included:
1*AD360II-C/AD360II-N flash unit
1*Protection bag
1*Mini stand
1*Standard reflector
1*Power cable
2*Reflector filter
1*Off-camera stand



3. S-type Bracket
Model: S
For adding Bowens-mount accessories



AD360II-C Kit



AD360II-N Kit

Note: AD360II can be controlled off the camera when using X1T-S transmitter on Sony cameras.

Model	AD360II-C	AD360II-N
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon DSLR cameras (i-TTL autoflash)
Slave Unit Compatible Cameras	Canon EOS cameras, E-TTL II autoflash (master unit use TTL wireless flash trigger X1C, etc.) Nikon cameras, i-TTL autoflash (master unit use TTL wireless flash trigger use X1N, etc.)	
Guide No. (m ISO 100)	80 (m ISO 100, with AD-S2 standard reflector)	
Vertical Rotation Angle	-15° to 90°	
Horizontal Rotation Angle	0 to 270°	
Flash Duration	1/220 to 1/10000 seconds	
•Exposure Control		
Exposure Control System	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash
Flash Exposure Compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)	
FE Lock	With <FEL> button or <*> button	No
Sync Mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Multi Flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)
•Wireless Flash (Optic transmission and 2.4G transmission)		
Wireless Flash Function	Master, Slave, Off	
Controllable Slave Groups	3 (A, B and C)	
Transmission Range (approx.)	Master(transmitter):approx. 3m Slave(receiver): Indoors: 12 to 15 m / 39.4 to 49.2 ft. Outdoors: 8 to 10 m / 26.2 to 32.8 ft. Reception angle: ±40° horizontally, ±30° vertically	
	70m (AD360II-C as a transmitter) 100m(X1C/X1N as a transmitter)	70m (AD360II-N as a transmitter) 100m(X1C/X1N as a transmitter)
Channels	4 (1, 2, 3 and 4)	
	32 (1~32)	
Modeling Flash	Fired with camera's depth-of-field preview button	
• Auto Focus Assist Beam		
Effective Range (approx.)	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet	
• Power Supply		
Power Supply	GODOX PB960 lithium power pack	
Full Power Flashes	450 (with PB960 power pack)	
Recycle Time	Approx. 0.05-4.5s (with PB960 power pack)	
Power Saving	Power off automatically after approx. 60 minutes of idle operation.	
• Sync Triggering Mode	Hotshoe, 3.5mm sync line, PC sync socket, Wireless control port	
• Color Temperature	5600±200k	
• Dimensions		
Dimension	75*95*220mm (flash tube & reflector not included)	
Net Weight	800g (flash tube & reflector not included)	

Optional Accessories

1. PB960 accessories



Y Adapter for Power Pack (1 to 2)
Model: **DB-01**



Y Adapter for Power Pack (2 in 1)
Model: **DB-02**

2. Flash Grip
Model: **FG-40**
Hand held or mounting on a light stand





Model: **E**



Model: D



Flash tube



Mini stand



Power cable



Reflector
Reflector diffuser

>> WITSTRO Powerful & Portable Flash

// Light Shaping Accessories



Beauty Dish with Grid (AD-S3)
Diameter: 30.5cm Height: 11.5cm Weight: 440g
Good for showing object texture or skin tones and even producing catch light in the eyes.



Fold-up Umbrella (AD-S5)
Diameter: 37" Fold-up Length: 39cm Weight: 290g
Creates a very large source of soft illumination



Umbrella-style Reflector (AD-S6)
Diameter: 13.8cm Height: 8cm Weight:60g
Include an umbrella holder. Work with photo umbrella to throw clean and diffused light over longer distance.



Multifunctional Softbox (AD-S7)
Diameter: 48cm Weight: 280g
Umbrella-style softbox produces soft and even illumination. Function as a softbox grid, foldable diffuser, or beauty dish.



Snoot with Grid (AD-S9)
Weight: 110g
Concentrate light in a small area and highlight the product details. Border areas fade into dark.



Color Gel Pack & Reflector Grid (AD-S11)
Color Gels (Diameter:12cm Weight:20g)
Reflector Grid (Diameter: 11.6cm Height:7mm Weight:20g)



Portable Light Boom (AD-S13)
Sections: 4 Max. Length: 1.6m Min. Length: 0.5m
Attach flashes on each end. Gives light from top flexibly.



Extension Power Cable (AD-S14)
Enables you to put your flash – up to 5 meters – further or higher form the power.



Protection Cap (AD-S15)
Secure the flash tube during storage or transport.



Reflective Slice (AD-S18)
Reflect the backward light to the shooting object, making light softer.



Floor Light Stand (AD-S16)
Terminal: 1/4" Max. Height: 84.5cm
Min. Height: 45cm Provide light from the bottom. Working with AD-S13 portable light boom is available.



Wide Angle Diffuser (AD-S17)
Diameter: 12cm Weight: 90g
Domed diffuser offers 180 degrees of coverage. Soften the direct light to create diffused light.

Packaging Info for ONE Carton:

Quantity/pcs	8(AD360)	6(AD360 Kit)	7(AD-S3)	50(AD-S5)	50 (AD-S6)	20(AD-S7)	50(AD-S9)	(AD-S11)	20(AD-S13)	20 (AD-S14)
Dimension/cm	58*54*55	55*36*49	88*32*35	50.29*36	52.8*48.5*47.5	70*41*38	72*44*57	TBA	29*24*59	51*48*42
Weight/kg	13.32	13.6	5.6	14.5	7.6	12.09	11.8	TBA	8.64	17.68

>> Powerful RING Flash

// AR400

Powerful Ring Flash AR400 is the perfect choice for portrait photography, product shooting, photojournalistic and video recording, etc. It can function as ring flash, as well as LED video light to offer stable light source with high power and great portability.





Included items:

1*Powerful ring head
1*Umbrella bracket
1*Folding light bracket
1*Diffusion cover
1*Battery charger
1*Li-ion Battery pack
1*Instruction Manual



Features:



- **Shadow-free Illumination**
  AR400 adopts annular flash head to provide constant illumination for even & shadow-free lighting.

- **Multiple Functions**
  As a ring flash, AR400 can present the objects authentically;
  As a LED light, AR400 can adjust its light brightness by three steps;
  As an outdoor flash, AR400 is suitable for outdoor photography for its portability and convenience.

- **Professional Battery Pack**
  AR400 adopts professional battery pack (11.1V/4500mAh), which provides great portability with unibody design. What's more, it is extremely convenient to recharge at any time for the battery charger is included in the AR400 kit. AR400 offers 400W high power, 450 full power flashes and 0.05-2.8s recycle time.

- **Wireless Power Control**
  When choosing the FT-16 remote control, you can wirelessly control the on-and-off of the flash, modeling lamp and buzzer, as well as adjusting the flash output level, etc. When used in combination with high-speed sync remote control (e.g. Godox Cells II All-in-One Transceiver), AR400 is easy to achieve 1/8000s high speed sync. It also has stroboscopic flash, S1/S2 optic slave mode, LED light control function, etc.

- **Full Range Accessories**
  With a folding light bracket, AR400 enables to install a camera and adjust its lens directions at random. In addition, the bracket can be folded on the flash's back in the period of idle use.
  With an umbrella bracket, AR400 can install different photographic umbrellas to gain better light effects.
  With a diffusion cover, AR400 possesses soft illumination and even light resource. AR400 can be fixed on the light stand through its bracket mounting hole.

- **Lightweight and Convenient**
  AR400 and its battery pack weigh about 1.4 Kg, and its accessories are light and easy to be carried out.

Specifications:

Model	AR400
Battery	AR-B4500(Li-ion battery 11.1V/4500mA)
Max Power(Ws)	400Ws
Guide Number(m ISO 100)	36
Full Power Flashes(1/1)	Approx.400 times
M/S1/S2 Mode	1/128~1/1
REP Mode	1/128~1/4
High-Speed Sync	1/32~1/1
Recycle Time	0.05~3.3s
Color Temperature	5600K±200K
Flash Duration	1/300s-1/10000s
Triggering Method	3.5mm/PC Sync cord, Slave triggering, Test button, Wireless control port
100% LED Brightness (LUX)	290 (0.5 m)
Dimension	22.5*23*7cm
Net Weight	1.12kg

VING
Pioneering Li-ion Camera Flash

Pioneering Li-ion Camera Flash

VING series a Godox original and the world's first LiPo powered camera flash. Instead of AA batteries, the lithium battery obviously enhances recycle, runtime, mobility, and portability performance. Manual and TTL types are both available in the VING series.



VING TTL Li-ion Camera Flash



TTL Li-ion Round Head Flash

>> TTL Li-ion Round Head Flash

// V1C // V1N // V1S // V1F // V1O // V1P

TTL Li-ion Round Head Camera Flash V1 adopts round flash head to offer studio-level soft and even light effects. With powerful functions and plentiful accessories, it is suitable for portrait photography, wedding photography, event photography, travel photography, still life photography, etc.

V1

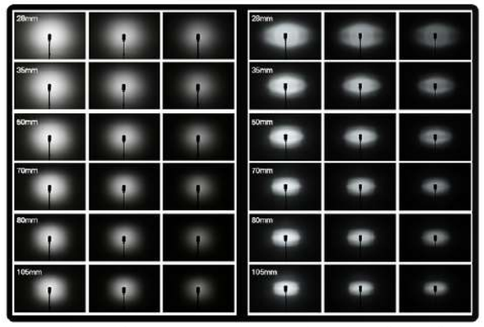
CNSFOP



Main Features:

Excellent Light Effects & Can be Used On or Off the Camera

- Distributing even light from center to edge, providing natural and beautiful light effect V1 Round flash head's light effect is softer and more even.



- The built-in LED modeling lamp is adjustable from 01 to 10 step.



High-performance Panasonic Li-ion Battery

- 7.2V/2600mAh Battery offers 1.5s recycling time and 480 full power shots.

High quality battery to improve the flash's performance





Work with Godox 2.4G wireless X system transmitter.



Wireless Control & Abundant Functions

- Built-in Godox 2.4G wireless X system offers all-in-one function and great compatibility.
- V1C/V1N/V1S/V1F/V1O/V1P is separately suitable for Canon/ Nikon/Sony/Fujifilm/Olympus&Panasonic/Pentax series cameras. Fully support TTL auto flash, manual flash, 1/8000s high-speed sync, FEC, second curtain sync, etc.

Wireless Control & Abundant Functions

- Built-in Godox 2.4G wireless X system offers all-in-one function and great compatibility.

User-friendly Design

- With magnetic accessory port to swiftly install various of accessories e.g. AK-R1 accessory kit.
- Wide angle adjustment from 0° to 360° horizontally and -7° to 120° vertically.
- With quick lock hot shoe to finish fast installation.
- Support USB firmware upgrade.



Quick lock hot shoe



>> TTL Li-ion Round Head Flash // V1C // V1N // V1S // V1F // V1O // V1P

Included Items

Flash Unit x 1 | Li-ion Battery x 1 | Charger x 1
USB Charger x 1 | USB Cable x 1 | Mini Stand x 1
Protection Bag x 1 | Instruction Manual x 1



When using with AK-R1 accessory kit for round flash head, V1 can achieve more creative light effects.





With Round Head Accessory Adapter S-R1, AK-R1 kit can also be used on Godox camera flashes e.g. V860II, V850II, TT685, TT600 series, etc.



Technical Data

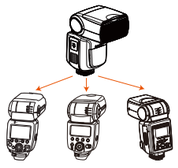
Model	V1C	V1N	V1S	V1F	V1O	V1P
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon cameras (i-TTL autoflash)	Sony cameras (TTL autoflash)	Fujifilm cameras (TTL autoflash)	Olympus/ Panasonic cameras (TTL autoflash)	Pentax cameras (TTL autoflash)
Power(1/1 output)	76Ws					
Flash Coverage	28 to 105mm					
	• Auto zoom (Flash coverage set automatically to match the lens focal length and image size)					
	• Manual zoom					
	• Swinging/tilting flash head (bounce flash): 0 to 330° horizontally and -7° to 120° vertically					
Flash Duration	1/300 to 1/20000 seconds					
• Exposure Control						
Exposure control system	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash	TTL autoflash and manual flash			
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)					
FE lock	With <FEL> button or< * > button	/				
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync					
Multi flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)				Provided (up to 100 times, 100Hz)
• Wireless Flash						
Wireless flash function	Master, Slave, Off					
Master groups	A, B, C, D	M, A, B, C				
Controllable slave groups	A, B, C, D, E (E group can be controlled by X series flash trigger)	A, B, C, D, E (D/E group can be controlled by X series flash trigger)				
Transmission range (approx.)	100m					
Channels	32 (1~32)					
ID	01~99					
Modeling flash	Fired with camera's depth-of-field preview button	/				
• Auto Focus Assist Beam						
Effective range (approx.)	Center: 0.6~10m / 2.0~32.8 feet / Periphery: 0.6~5m / 2.0~16.4 feet (Note: V1O does not have this function.)					
LED Modeling Lamp						
Power	2W					
Color Temperature	3300K±200K					
• Power Supply						
Power source	7.2V/2600mAh Li-ion battery					
Recycle time	Approx 1.5 seconds. Green LED indicator will light up when the flash is ready.					
Full power flashes	Approx. 480					
Power saving	Power o ffautomatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)					
• Sync Triggering Mode	Hotshoe, 2.5mm sync cable					
• Color Temperature	5600K±200K					
• Dimensions						
W x H x D	76*93*197 mm					
Weight without battery	420g					
Weight with battery	530g					

>> VING TTL Li-ion Camera Flash // V860IIC // V860IIN // V860IIS // V860IIF // V860IIO

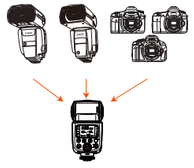
Built-in Godox 2.4G wireless X system, VING TTL Li-ion camera flash **V860IIC/V860IIN/V860IIS/V860IIF/V860IIO** integrates TTL functions in the flash. And Li-ion battery system guarantees better light shooting experience.



Optic Wireless Master & Slave Capability



V860II as Master



V860II as Slave



FT-16S connection port



Powerful & Convenient Li-ion Battery



V860IIC V860IIN V860IIS V860IIO V860IIF

Multiple firing-pin points

Main Features:

- **Fully Support TTL Functions**
  V860IIC/V860IIN/V860IIS/V860IIF/V860IIO is separately applies to Canon EOS/Nikon DSLR/Sony/Fuji/Olympus or Panasonic cameras. Fully support TTL autoflash, manual flash, HSS (max. 1/8000s), FEC, FEB, rear curtain sync, etc.
- **Built-in Godox 2.4G Wireless X System**
  Built-in Godox 2.4G wireless X system offers all-in-one functions and 100 meters further transmission distance.
  Use in combination with other TTL camera flashes, TTL outdoor flashes, and TTL studio flashes.
- **Master & Slave Flash**
  V860IIC as master flash to trigger Canon speedlites e.g. 600EX-RT, 580EX II; as slave flash to receive Canon pop-up flash or speedlite signals.
  V860IIN as master flash to control Nikon speedlights e.g. SB-900, SB-910; as slave flash under control of Nikon pop-up flash or speedlight signals.
  V860IIS as a master unit to control Sony camera flashes e.g. HVL-F60M, HVL-F43M and HVL-F32M via wireless; as a slave unit, it can be controlled by wireless signals of Sony camera flashes e.g. HVL-F60M, HVL-F43M and HVL-F32M.
  V860IIF/V860IIO as a slave unit, can be compatible with X1 series flash trigger.
- **Powerful & Convenient Li-ion Battery**
  Max. 1.5s recycle time & 650 full power pops.
  Forget the heavy burden and messy battery charging and handling.
- **More Functions**
  GN60 (m ISO 100@200mm) and 22 steps of power output (1/1-1/128).
  Support TTL/M/Multi/S1/S2.
  Auto/Manual zoom head from 20 to 200mm.
  Support USB firmware upgrade.



(1)LCD Panel **(2)**Function Button 1 **(3)**Function Button 2 **(4)**Function Button 3 **(5)** Function Button 4 **(6)** Mode selection button **(7)** Wireless Selection Button **(8)** Test button/Flash ready indicator **(9)**Set button **(10)** ON/OFF switch **(11)** Select dial





1/8000s HSS

USB firmware update

>> VING Li-ion Camera Flash // V850II

Built-in Godox 2.4G wireless X system, **VING Li-ion camera flash V850II** provides abundant functions and better performance. Suitable for almost all camera brands, Canon, Nikon, Pentax, Olympus, etc.







(1) LCD Panel **(2)** Mode Selection Button/Wireless Mode Selection **(3)** Zoom/Function Custom Button **(4)** Focus Assist Beam/High Speed Sync Button **(5)** Test Button/Flash Ready Indicator **(6)** Group/Channel Setting **(7)** ON/OFF switch **(8)** Set button **(9)** Select dial

Main Features:

- **Powerful & Convenient Li-ion Battery**
  Max. 1.5s recycle time & 650 full power pops. Forget the heavy burden and messy battery charging and handling.
  2000mAh lithium batteries ensures better shooting experience.

- **Built-in Godox 2.4G Wireless X System**
  Built-in Godox 2.4G wireless X system, V850II is compatible with AD360II-C, AD360II-N, TT685C, TT685N, X1T-C, X1T-N, etc.
  In the 2.4G wireless transmission mode, when used as a master unit, V850II can set its group as M/A/B/C/D/E; when used as a slave unit, V850II can set its group as A/B/C/D/E. There are 1~32 channels to be chosen.

- **Wireless Triggering**
  Utilizing Godox 2.4G wireless X system, V850II can be triggered and controlled by only a X1T-C or X1T-N transmitter (sold separately). V850II can achieve 1/8000s high-speed sync functions when using in combination with high-speed triggers e.g. Godox Cells II transceiver, X1 TTL wireless flash trigger, etc.
  Note: Hi-speed sync triggering mode is not available when V850II is mounted onto the camera. Equipped with a wireless control port and a 2.5mm sync cord jack, V850II has multiple triggering methods.

- **More Functions**
  GN60 (m ISO 100@200mm) and 22 steps of power output (1/1-1/128). Support TTL/M/Multi/S1/S2. Auto/Manual zoom head from 20 to 200mm. Support USB firmware upgrade.

- **Convenient LCD Panel**
  With high-resolution LCD panel to offer clear and easy operation. Turn the select dial to choose the amount of the settings.







Convenient LCD Panel



Sync socket & Wireless control port



Powerful & Convenient Li-ion Battery

>> VING TTL Li-ion Camera Flash

// Purchase Options // Specifications

Model	V860IIC	V860IIN	V860IIS	V860IIF	V860IIO	V850II
• Type						
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon DSLR cameras (i-TTL autoflash)	Sony DSLR cameras (TTL autoflash)	Fuji cameras	Olympus/ Panasonic cameras	DSLR cameras e.g. Canon, Nikon, Pentax, Olympus, etc.
Guide No. (1/1 output @ 200mm)	60 (m ISO 100) 190 (feet ISO 100)					
Flash Coverage	20 to 200mm			14 to 133mm (APS) or 20 to 200mm (135 system)	10 to 100mm (4/3 system) or 20 to 200mm (135 system)	20 to 200mm
	• Auto zoom (Flash coverage set automatically to match the lens focal length and image size) • Manual zoom • Swinging/tilting flash head (bounce flash): 0 to 360° horizontally and -7° to 90° vertically					
Flash Duration	1/300 to 1/20000 seconds					
• Exposure Control						
Exposure control system	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash	TTL autoflash and manual flash	TTL autoflash and manual flash	TTL autoflash and manual flash	No
Flash exposure compensation (FEC)	Manual. FEB:±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)					No
FE lock	With <FEL> button or <*> button	Yes	No	No	No	No
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync					Yes, up to 1/8000s using high-speed trigger
Multi flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)	Provided (up to 90 times, 100Hz)	Provided (up to 100 times, 200Hz)	Provided (up to 100 times, 200Hz)	Provided (up to 100 times, 199Hz)
•Wireless Flash (Optic transmission and 2.4G transmission)						
Wireless flash function	Master, Slave, Off					
Controllable slave groups	3 (A, B and C)		Optical: 2 (A and B) 2.4G: 3 (A,B and C)	3 (A, B and C)	3 (A, B and C)	Master: M/A/B/C/D/E Slave: A/B/C/D/E
Transmission range (approx.) Optic	Indoors: 12 to 15 m / 39.4 to 49.2 ft. Outdoors: 8 to 10 m / 26.2 to 32.8 ft. Master unit reception angle: ±40° horizontally, ±30° vertically			No	No	No
Transmission range (approx.) 2.4G	100m					
Channels Optic	4 (1, 2, 3, and 4)			No	No	No
Channels 2.4G	32 (1~32)					
Slave-ready indicator	Two red indicators blink					No
Modeling flash	Fired with camera's depth-of-field preview button		No	No	No	No
• Auto Focus Assist Beam						
Effective range (approx.)	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet				No	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet
• Power Supply						
Power source	11.1V/2000mAh Li-ion polymer battery					
Recycle time	<1.5 seconds. Red LED indicator will light up when the flash is ready.					
Full power flashes	Approx. 650					
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)					
• Sync Triggering **Mode**	Hotshoe, 2.5mm sync line, Wireless control port					
• Color **Temperature**	5600±200k					
• Dimensions						
W x H x D	64*76*190 mm					
Weight without battery	410g					
Weight with battery	530g					

Packaging Info for ONE Carton:

Qty/pcs	25(V860IIC/V860IIN/V860IIS V860IIF/V860IIO)	10(V860IIC KIT/V860IIN KIT/V860IIS KIT V860IIF KIT/V860IIO KIT)
Size/cm	52*42*23	50*29*36
Weight/kg	TBA	9.46kg

Purchase Options:

Kit
(V860IIC Kit/V860IIN Kit/V860IIS Kit/ V860IIF Kit/V860IIO Kit)

Includes:
1. Flash unit*1
2. Li-ion battery*1
3. Battery charger*1
4. Charger cable*1
5. Mini stand*1
6. Protecting case*1

Flash Only
(V860IIC/V860IIN/V860IIS/V860IIF/V860IIO)

Includes:
1. Flash unit*1
5. Mini stand*1
6. Protecting case*1



Optional Accessories


AC Battery Charger VC-18


Backup Battery VB-18


TTL Trigger X1


S-Type Speedlite Bracket


Power & Trigger Control FT-16S


Car Charger VV-18


USB Charger UC18

>> VING Li-ion Camera Flash

// V350C // V350IN // V350S // V350F // V350O

Godox VING TTL Li-ion Camera Flash **350C/V350N/V350S/V350F/V350O** is respectively applies to Canon, Nikon, Sony, Fuji and Olympus & Panasonic cameras. With this flash, your shooting will become simpler.






TTL Transmitter XPro

Features:

·**Built-in Godox 2.4G Wireless X System**
With a compact body and max. 50-meter 2.4G wireless transmission distance..

·**Professional and Rechargeable Battery**
Built-in li-ion battery (7.2V/2000mAh) offers 0.1s~1.7s recycle time and over 500 full power flashes.

·**Choose Godox TTL flash trigger Xpro series to achieve more functions**
With built-in 2.4G wireless transmission, XPro series can be used to trigger camera flash, studio flash and camera shutter.
Support for TTL autoflash, manual flash, multi flash, 1/8000s high-speed sync, flash exposure compensation, manual focus assist, rear curtain sync, etc.

·**Withstanding Overheat and Useful Functions**
GN36 (m ISO 100, @105mm), 22 steps of power output (1/1~1/128).
Support TTL/M/Multi/S1/S2 modes, 24-105mm auto/manual zooming.
With C.Fn custom function settings.

Included Item:

1. Flash unit
2. Mini stand
3. Protection case
4. Diffuser
5. Li-ion battery pack
6. Battery charger
7. Battery charger cable



Optional Accessories

USB Charger: **UC20**



Specifications:

Model	V350C/V350N/V350S/V350F/V350O
Compatible Cameras	Refer to compatible camera models
Guide No. (1/1 output @ 105mm)	36 (m ISO 100)
Flash Coverage	24 to 105mm • Auto zoom (Flash coverage set automatically to match the lens focal length and image size) • Manual zoom • Swinging/tilting flash head (bounce flash): 0 to 270° horizontally and -7° to 90° vertically
Flash Duration (t0.1)	1/350 to 1/20000 seconds
• Exposure Control	
Exposure control system	TTL autoflash and manual flash
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC can be combined.)
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync
Multi flash	Provided (up to 90 times, 90Hz)
• Wireless Flash (2.4G radio transmission)	
Wireless flash function	Master, Slave, Off
Controllable slave groups	3 (A, B and C)
Transmission range (approx.)	⩽50m
Channels	16 (1~16)
• Auto Focus Assist Beam	
Effective range (approx.)	Center: 0.6~4m / Periphery: 0.6~2.5m
• Power Supply	
Lithium batteries	7.2V/2000mA
Recycle time	0.1s~1.7s
Full power flashes	Over 500
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)
• Sync Triggering Mode	Hotshoe, optic triggering
• Dimensions	
W x H x D	150*62*38 mm
Weight without battery	210g
Weight with battery	290g
2.4G Wireless Frequency Range	2413.0MHz-2464.5MHz
Max. Transmitting Power of 2.4G Wireless	5dbm

>> THINKLITE TTL Camera Flash

// TT685C // TT685N // TT685S // TT685F // TT685O

Built-in Godox 2.4G wireless X system, **TT685C/TT685N/TT685S/TT685F/TT685O** is separately applies to Canon EOS/Nikon DSLR/Sony/Fuji/Olympus or Panasonic cameras. It is easy to gain perfect light effects with Master and Slave wireless flash system.





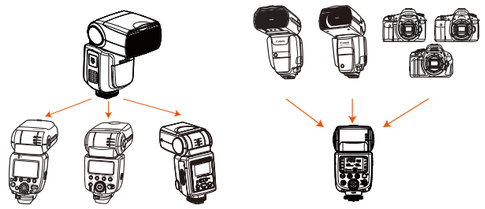


(1)LCD Panel **(2)**Function Button 1 **(3)**Function Button 2 **(4)**Function Button 3
(5) Function Button 4 **(6)** Mode selection button **(7)** Wireless Selection Button
(8) Test button/Flash ready indicator **(9)**Set button **(10)** ON/OFF switch
(11) Select dial

Built-in Godox 2.4G Wireless X System



Optic Wireless Master & Slave Capability



TT685 as Master **TT685 as Slave**

Features:

- **Built-in Godox 2.4G Wireless X System**
  Optic transmission with even illumination and stable output.
  2.4G wireless transmission with all-in-one functions and 100 meters further transmission distance.

- **Master & Slave Flash**
  TT685C as master flash to trigger Canon speedlites e.g. 600EX-RT, 580EX II in TTL or Manual mode; as slave flash to receive signals of Canon speedlites e.g. 600EX-RT, 580EX II, etc and wireless commanders of pop-up flash on Canon 7D, 60D, or 600D, etc.
  TT685N as master flash to control Nikon speedlights e.g. SB-900, SB-910; as slave flash under control of Nikon speedlights e.g. SB900, SB910 etc and wireless commanders of pop-up flashes on Nikon D7100/D7000/D800, etc.
  TT685S as a master unit to control Sony camera flashes e.g. HVL-F60M, HVL-F43M and HVL-F32M via wireless; as a slave unit, it can be controlled by wireless signals of Sony camera flashes e.g. HVL-F60M, HVL-F43M and HVL-F32M.
  TT685F/TT685O as a slave unit, can be compatible with X1 series flash trigger.

- **Fully Support TTL Functions**
  Support for TTL autoflash, 1/8000s High-speed sync, Flash Exposure Compensation, Flash Exposure Lock, Modeling Flash, etc.

- **More Functions**
  GN60 (m ISO 100@200mm) and 22 steps of power output (1/1-1/128). Approx. 0.1-2.6s recycle time, 230 full power flashes (using 2500mA Ni-MH batteries). Support TTL/M/Multi/S1/S2. Auto/Manual zoom head from 20 to 200mm. Support USB firmware upgrade.

>> THINKLITE TTL Camera Flash

// Specification

Purchase Options

TT685C/TT685N/TT685S/TT685F/TT685O:
1*Flash unit
1*Protection bag
1*Mini stand





Mini stand



Protection bag







Specifications:

Model	TT685C	TT685N	TT685S	TT685F	TT685O
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon DSLR cameras (i-TTL autoflash)	Sony DSLR cameras (TTL autoflash)	Fuji cameras	Olympus/Panasonic cameras
Guide No. (1/1 output @ 200mm)	60 (m ISO 100) 190 (feet ISO 100)				
Flash Coverage	20 to 200mm			20 to 200mm (135 system) or 14 to 133mm (APS)	10 to 100mm (4/3 system) or 20 to 200mm (135 system)
	• Auto zoom (Flash coverage set automatically to match the lens focal length and image size) • Manual zoom • Swinging/tilting flash head (bounce flash): 0 to 360° horizontally and -7° to 90° vertically				
Flash Duration	1/300 to 1/20000 seconds				
• Exposure Control					
Exposure control system	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash	TTL autoflash and manual flash	TTL autoflash and manual flash	TTL autoflash and manual flash
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)				
FE lock	With <FEL> button or <*> button	Yes	No	No	No
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync				
Multi flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)	Provided (up to 90 times, 100Hz)	Provided (up to 100 times, 200Hz)	Provided (up to 100 times, 200Hz)
• Wireless Flash (Optic transmission and 2.4G transmission)					
Wireless flash function	Master, Slave, Off				
Controllable slave groups	3 (A, B and C)		Optical: 2 (A and B) 2.4G: 3 (A,B and C)	3 (A,B and C)	3 (A,B and C)
Transmission range (approx.) Optic	Indoors: 12 to 15 m / 39.4 to 49.2 ft. Outdoors: 8 to 10 m / 26.2 to 32.8 ft. Master unit reception angle: ±40° horizontally, ±30° vertically			No	No
Transmission range (approx.) 2.4G	100m				
Channels Optic	4 (1, 2, 3, and 4)			No	No
Channels 2.4G	32 (1~32)				
Slave-ready indicator	Two red indicators blink				
Modeling flash	Fired with camera's depth-of-field preview button		No	No	No
• Auto Focus Assist Beam					
Effective range (approx.)	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet				No
• Power Supply					
AA batteries	Ni-MH batteries (recommended) or 4*LR6 alkaline batteries				
Recycle time	Approx. 0.1-2.6 seconds (eneloop Ni-MH batteries of Panasonic). Red LED indicator will light up when the flash is ready.				
Full power flashes	Approx. 230 (2500mA Ni-MH batteries)				
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)				
• Sync Triggering Mode	Hotshoe, 3.5mm sync line, Wireless control port				
• Color Temperature	5600±200k				
• Dimensions					
W x H x D	64*76*190 mm				
Weight without battery	410g				

>> Mini Camera Flash

//TT350C //TT350N //TT350S //TT350F //TT350O //TT350P

This **TT350** Mini flash mainly use with popular cameras or mirrorless cameras and is compatible with TTL autoflash.
TT350C/TT350N/TT350S/TT350F/TT350O/TT350P separately applies to Sony/Nikon/Canon/Fuji/Olympus(Panasonic)/Pentax cameras. It is easy to gain perfect light effects.

TT350
CNSFOP





Purchase Options:

1* Flash Unit 1* Diffuser 1* Mini stand 1* Protecing bag



Compatible Camera Models:

TT350S can be used on the following Sony camera models:
α7RII、α7R、α58、α99、ILCE6000L、α77 II、Rx10
TT350N can be used on the following Nikon camera models:
D800、D700、D7100、D7000、D5200、D5100、D5000、D300、D300S、D3200
D3100、D3000、D200、D70S、D810、D610、D90、D750
TT350C can be used on the following Canon camera models:
5D Mark III、80D、7D、760D、60D、600D、30D、100D、1100D、Digital X
TT350F can be used on the following Fuji camera models:
X-Pro2、X-T20、X-T2、X-T1、X-Pro1、X-T10、X-E1、X-A3、X100F
TT350O can be used on the following Olympus and Panasonic camera models:
Olympus: E-M10II、E-M5II、E-M1、E-PL8、E-PL7、E-PL6、E-PL5、E-P5、E-P3、PEN-F
Panasonic: DMC-GX85、DMC-G7、DMC-GF1、DMC-LX100、DMC-G85
TT350P can be used on the following PENTAX camera models:
645Z、K-3II、K-1、KP、K-50、K-S2、K70

Features:

- **Built-in Godox 2.4G Wireless X System**
  With a compact body, 2.4G wireless transmission and 30 meters further transmission distance.

- **Master & Slave Flash**
  When using Godox 2.4G wireless X system, TT350 series are perfectly compatible with other products of our company.
  As a master unit, TT350 series can control the following slave unit models: AD600, AD600M, AD360II, AD200 etc.
  As a slave unit, TT350 series can be controlled the following master unit models: X1, V860II, V850II TT685, TT600, etc.

- **Fully Support TTL Functions**
  Support for TTL autoflash, 1/8000s High-speed sync, Flash Exposure Compensation, multi flash, mamual flash, etc.

Specifications:

Model	**TT350C/TT350N/TT350S/TT350F/TT350O/TT350P**
Compatible Cameras	Please reference to compatible camera models
Guide No. (1/1 output @ 105mm)	36 (m ISO 100)
Flash Coverage	24 to 105mm
	• Auto zoom (Flash coverage set automatically to match the lens focal length and image size)
	• Manual zoom
	• Swinging/tilting flash head (bounce flash): 0 to 270° horizontally and -7° to 90° vertically
Flash Duration (t0.1)	1/350 to 1/20000 seconds
• Exposure Control	
Exposure control system	TTL autoflash and manual flash
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC can be combined.)
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync
Multi flash	Provided (up to 90 times, 99Hz)
• Wireless Flash (2.4G radio transmission)	
Wireless flash function	Master, Slave, Off
Controllable slave groups	3 (A, B and C)
Transmission range(approx.)	⩽30m
Channels	16 (1~16)
• Auto Focus Assist Beam	
Effective range (approx.)	Center: 0.6~4m / Periphery: 0.6~2.5m
• Power Supply	
AA batteries	Ni-MH batteries (recommended) or 2*LR6 alkaline batteries
Recycle time	Approx. 0.1-2.2 seconds (eneloop Ni-MH batteries of Panasonic). Red LED indicator will light up when the flash is ready.
Full power flashes	Approx. 210 (2500mA Ni-MH batteries)
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)
• Sync Triggering Mode	Hotshoe, optic triggering
• Dimensions	
W x H x D	140*62*38 mm
Weight without battery	200g

>> THINKLITE Camera Flash

// TT600 // TT600S

Thinklite Camera flash TT600 adopts built-in Godox 2.4G wireless X system with abundant functions. With Master and Slave wireless flash system, TT600 fits all DSLR camera brands e.g. Canon, Nikon, Pentax, Olympas, etc. **TT600S** fits Sony cameras (MI Hotshoe).



Built-in Godox 2.4G Wireless X System



Wireless Triggering





(1) LCD Panel **(2)** Mode Selection Button/Wireless Mode Selection **(3)** Zoom/Function Custom Button **(4)** Focus Assist Beam/High Speed Sync Button **(5)** Test Button/Flash Ready Indicator **(6)** Group/Channel Setting **(7)** ON/OFF switch **(8)** Set button **(9)** Select dial

Main Features:

- **Built-in Godox 2.4G Wireless X System**
  Optical & 2.4G wireless transmission offer even and stable output.
  With built-in Godox 2.4G wireless X system, TT600/TT600S is compatible with AD360II-C, AD360II-N, TT685C, TT685N, X1T-C, X1T-N, etc.
  In the 2.4G wireless transmission mode, when used as a master unit, TT600/TT600S can set its group as M/A/B/C/D/E; when used as a slave unit, TT600/TT600S can set its group as A/B/C/D/E. There are 1~32 channels to be chosen.

- **Wireless Triggering**
  Utilizing Godox 2.4G wireless X system, TT600/TT600S can be triggered and controlled by only a X1T-C or X1T-N transmitter (sold separately).
  TT600/TT600S can achieve 1/8000s high-speed sync functions when using in combination with high-speed triggers e.g. Godox Cells II transceiver, X1 TTL wireless flash trigger, etc.
  Note: Hi-speed sync triggering mode is not available when TT600/TT600S is mounted onto the camera.
  Equipped with a wireless control port and a 3.5mm sync cord jack, TT600/TT600S has multiple triggering methods.

- **Abundant Functions**
  GN60 (m ISO 100, @200mm), 22 steps of power output (1/1~1/128).
  Approx. 0.1-2.6s recycle time, 230 full power flashes (using 2500mAh Ni-MH batteries).
  Support TTL/M/Multi/S1/S2 modes, 20-200mm auto/manual zooming.
  With C.Fn custom function settings, focus assist lamp, buzz function, over-temperature protection, etc.

- **Convenient LCD Panel**
  With high-resolution LCD panel to offer clear and easy operation.
  Turn the select dial to choose the amount of the settings.





Specifications:

Product Model	**TT600**	**TT600S (For Sony)**
Guide No. (1/1 power @ 200mm)	GN60 (m ISO 100)	
Vertical Rotation Angle	-7° to 90°	
Horizontal Rotation Angle	0 to 360°	
Power Supply	Ni-MH batteries (recommended) or 4*LR6 alkaline batteries	
Full Power Flashes	Approx. 230 (2500mA Ni-MH batteries)	
Recycle Time	Approx. 0.1-2.6 seconds (eneloop Ni-MH batteries of Panasonic). Red LED indicator will light up when the flash is ready.	
Flash Duration	1/300s－1/20000s	
Color Temperature	5600±200K	
Wireless Flash Function	Master, Slave, Off	
Controllable slave groups	5 (A, B, C, D, E)	
Transmission Range (approx.)	100m	
Channel	1~32	
Dimension	64mm *76mm*190 mm	
Weight without Battery	400g	
Weight with Battery	500g	

>> THINKLITE Camera Flash

// TT560 II // TT520 II



Main Features:

- Suitable for almost all DSLR cameras with standard hotshoe
- 1/300-1/20000s flash speed, delivering crisp, clear and vivid images
- 3 flash modes: M, S1 and S2 for improved versatility and usability
- 8 variable flash output from 1/128 to full, meeting your flashlight demand
- Multiple auto-self protections for power saving and against overheating
- Added with sync socket and terminals for external power pack





- **Wireless Triggering**



Bounce Flash
Soften shadows behind the subject for a natural-looking shot



- Reflection card, giving a highlighted point on the eyes
- Wide panel, creating soft and natural illumination





8-step power control (1/1~1/128)
M for manual mode
S1 for normal optic slave
S2 for pre-flash cancel slave

PC sync socket / Charging socket

Specifications:

Model	TT520 II	TT560 II
Guide number	33 (m ISO 100)	38 (m ISO 100)
Flash mode	M,S1,S2	
Vertical rotation angle	0~90 degrees	
Horizontal rotation angle	0~270 degrees	
Power	4xAA batteries (Alkaline or Ni-MH are usable)	
Lighting times	100-1500 times (AA alkaline batteries used)	
Recycle time	approx 0.1-5s (AA alkaline batteries used)	
Color temperature	5600K±200K	
Wireless frequency	433MHz	
Channel	16	
Workable distance	15m	
Flash duration	1/300S-1/20000S	
Dimensions	190*75*55mm	
Net weight	310g	

>> RING 48 Macro LED Ring Light

RING 48 has 48 LED lights to provide constant illumination for even & shadow-free lighting. This is especially ideal for medical, portrait, dental, and technical applications. The light is compatible with any digital camera and easily attaches to camera hotshoe.

Main Features:

- Continuous shadowless light from 48 LEDs
- Adjustable between full- and semi-light (full ring, left only, and right only)
- Six adapter rings (49/52/55/58/62/67mm) included to fit a wide range of lenses
- Power supplied from 2* AA batteries or through the included AC adapter

Specifications:

Model	RING 48
Effective Distance	3-100 cm (1.1-40 inches)
Power Rate	Semi Power, Full Power
LED	48 PCS
Working Hours	1.5 hours with 1.5V alkaline batteries 1 hour with 1.2V rechargeable batteries
Color Temperature	5500-6500K
Voltage Range	100-120V/60HZ, or 200-240V/50HZ

Included Items: 1*macro ring head, 1*power controller, 1*AC charger, 6*adapter ring





6 adapter rings included to meet different cameras
49/52/55/58/62/67mm

>> Macro Ring Flash ML-150

Macro Ring Flash ML-150 is the perfect choice for photographers who require shadow-free illumination. It is extremely effective for macro, medical, scientific, forensic, and hobby photography. The flash can work with all DSLR cameras with standard hotshoe and have multiple protections for continuous flashes and against over-temperature.

Specifications:

Model	ML-150
GN (m ISO 100)	10
Power Supply	4 x AA batteries (Alkaline or Ni-MH are usable)
Flash Times	300-1000 times (AA alkaline batteries used)
Recycle Time	Approx. 0.1~2S (AA alkaline batteries used)
Color Temperature	5600K+200K
Flash Duration	1/300S-1/5000S

Packaging Info for ONE Carton:

Qty/pcs	30 (Ring48)	24 (ML150)
Size/cm	58*50.5*43	57.8*48.5*47
Weight/kg	18.7	17.6



>> PROPAC PB960

// Dual Output Battery Pack

PB960 Dual Output Power Pack adds a power output port so as to providing power to two flashes at the same time. Powerful battery helps improve working duration, greatly increase flash times and reduce recycling time. Perfect for photojournalism, event, sports, wedding and location photography, shooting never interrupted!





Y Adapter for Power Pack
(One to Two)
Model: **DB-01**
Function: Powering two flashes at a time.



Y Adapter for Power Pack
(Two in One)
Model: **DB-02**
Function: Reduce flash recycle time by half.

Specifications:

Model	Pb960
Battery Unit	Lithium battery 10.8V/5800mAh
Battery Charging Time	Approx. 4.5 hours
Full Power Recycle Time	Approx. 1s
Full Power Flashes (on Canon 580EXII or Nikon SB900)	Approx. 2100

PB960 included items: 1*battery pack, 1*AC charger, 1*shoulder strap, 1* instruction manual

Main Features:



Enormous Power
Large-capacity lithium battery offers up to 2100 full power flashes for Canon 600RT or Nikon Sb900



Quick Recycling
With PB960, it takes only 1s to charge Canon 600RT, Nikon SB900, and Sony F58AM at the max power. Only 4.5 hours' charging time is needed.



Strong Compatibility
Compatible with camera flashes from Canon, Nikon, Sony and Godox, etc.



Dual Output
Separately powering two flashes at the same time without reducing recycling speed



Replaceable Battery
Battery chamber replaceable, more flashes with spare units, shooting never interrupted

Accessories separately sold

>> Battery Pack Cables

Designed for connecting battery pack to flash unit, this cable is made with high-quality, wear-resistant insulated wires.



Cx Nx Sx Mx

Support Model:

Flash Cable	Flash Model
Cx	Canon 600RT, 580EX, 580EXII, 430EZ, 540EZ, 550EZ, and other flash model with the same type of input power port
Nx	Nikon SB910, SB900, SB800, SB28 EURO, SB28DX, SB80DX, and other flash model with the same type of input power port
Sx	Sony HVL-F58AM and other flash model with the same type of input power port
Mx	Metz 58AF-1 / 58AF-2 and other flash model with the same type of input power port

Packaging Info for ONE Carton:

Qty/pcs	10 (PB960)	(PB960 replaceable battery)	100 (Cable)
Size/cm	34*31*43.8	TBA	51*33*38
Weight/kg	10.17	TBA	12.4*14.1

>> A1 Flash

// A1 // Ami

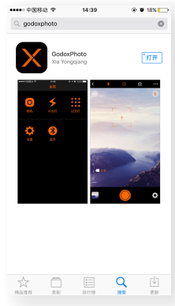
Compatible with 2.4G and 433MHz wireless transmission, Godox A1 flash can not only serve as a smartphone flash, but also can let smartphone synchronize the professional flashes with abundant functions and great portability.

GodoxPhoto Godox Ami



Download APP

The iPhone and Android system users can download and install the APP by searching "GodoxPhoto" in APP Store, or scanning the QR Code.



"GodoxPhoto" APP

A1

Search "Godox Ami" in iPhone's APP Store and download the APP. Or install the APP by scanning the QR Code with your smartphone.



"Godox Ami" APP

Ami

Main Features:

- Can be controlled by smartphone to achieve creative shooting
- Support 2.4G and 433MHz wireless transmission
- With master & slave flash and 16 groups & 32 channels to wirelessly adjust parameters
- With built-in lithium batteries and great shooting experience
- Light, portable and multipurpose

Operation



/ As a flash on the smartphone



/ As a master or slave flash



/ As a flash trigger to control and trigger multiple flashes



/ As a flash off the smartphone



/ As a remote control to adjust all flashes and LED lights' parameters with APP



/ As a camera hotshoe trigger with A holder

Technical Data

Model	A1	Ami
Guide No. (1/1 power output)	Fn=8.1 (ISO100) darkroom, 1m, 1/1 power output	Fn=5.3 (ISO100) darkroom, 1m
Flash power	8W	5W
Flash color temperature	6000K±200K	6000K±200K
Flash power output	5 levels (1/16-1/1)	/
LED modeling lamp power	1W	/
LED modeling lamp color temperature	5600±200k	/
Display	OLED	/
Voltage/Current output from the sync cord jack	3V/3mA	/
• Wireless Flash (2.4G Transmission and 433MHz Transmission)		
Wireless function	Master, Slave	/
Channel	2.4G: 32(1-32)	/
	433MHz: 16(1-16)	/
Controllable slave unit	2.4G: 16(0-9，A-F)	/
	433MHz: 6(A-F)	/
Power source	Lithium Battery (3.8V/1000mAh)	Lithium Battery (3.8V/610mAh)
Full power flashes	700	500
Whole shutdown current	< 5UA	< 10UA
Recycle time	2.5s	< 3s
Battery level indication	√	√
Whole sleep current	< 8MA	< 20mA
Sync triggering mode	2.5mm sync cord	/
Dimensions (W x H x D)	80x65x23mm	60x46x17mm
Net Weight	110g	60g

LED VIDEO LIGHT

S30



LEDP120C/LEDP260C
LEDM32/LEDM150
LED 36/64/308/500/1000





SL60/SL100
SL150/SL200

>> S30 Focusing LED Light

// S30

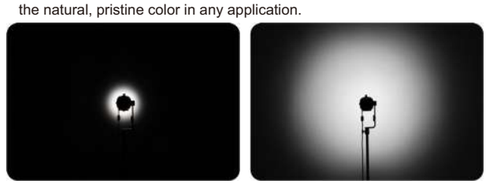
The focusing LED light S30 is suitable for filmmaking, video making, LIVE Videos Stream/Live TV/NET TV LIVE making, still life photography, wedding photography, pre-wedding photography, portrait photography, enthusiasts for creative lighting etc.



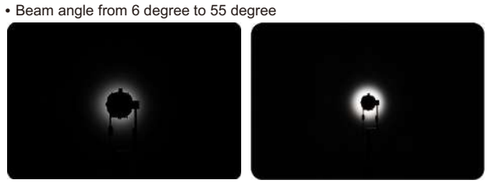
S30



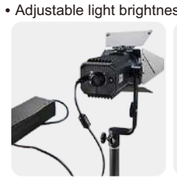
- Using the precise optical lens, S30 can provide greater light output, delivering softer and more even light from center to edge.
- High color rendering with a CRI and TLCI rating of 96+, it guarantees the natural, pristine color in any application.



• Beam angle from 6 degree to 55 degree



• Adjustable light brightness (10%-100%)



Power supplied by DC adapter (15V/4A)



Power supplied by li-ion battery (Sony NP-F970/ F950/F930) (7.4V)



Power supplied by power bankwith a USB cable (5V/2A)

Superior Light Effects

- Using aspheric optical lens, S30 offers good evenness from center to edge.
- High color rendering with a CRI and TLCI rating of 96+, it guarantees the natural, pristine color in any application.

High Light Control Capability

- S30 has an adjustable beam angle wheel to spot and flood your light from 6 to 55 degree.
- Freely adjust S30's light brightness from 10% to 100%.

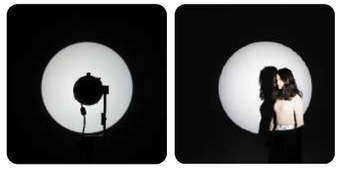
Multiple Options of Power Supply

- Three ways of power supply offer great convenience, portability and wide application.

Use Abundant Accessories to Generate Creative Light Effects

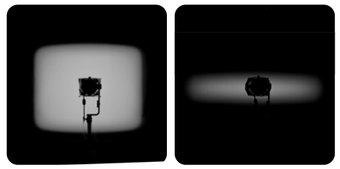
- S30 can precisely control light and meet creative lighting demands in combination with its abundant accessories.





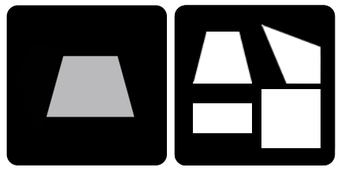
SA-P Projection Attachment
(included a SA-01 85mm Lens)





SA-08 Barndoor Set





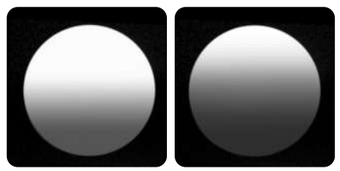
SA-07 Framing Shutter





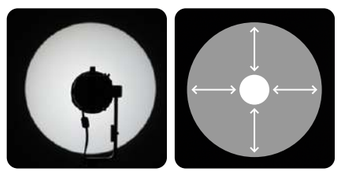
SA-09 GOBO Set





SA-05 Scrim Set





SA-06 Iris Diaphragm

>> S30 Focusing LED Light

// S30



• lighting setup for interviews



• lighting setup for portrait



• lighting setup for still photography



• Filming

Included Items

Light Body x 1 Adapter x 1 Power Cord x 1
Lithium Battery Box x 1 50cm Cable x 1 180cm Cable x 1
USB cable x 1 Barndoor Set x 1 Wrench x 1
Portable Bag x 1



Technical Data

Focusing LED Light	S30					
Power Supply Options	DC adapter:15V/4A Power: 30W					
	Li-ion battery(Sony NP-F970/F950/F930): 7.4V Power: 10W					
	Power bank with an USB cable: 5V/2A Power: 10W					
Color Temperature	5600K±150K					
15V/4A Adapter 100% Illuminance(LUX) (1m,dark room)	Spot (Central Area) ≈ 12000					
	Flood (Central Area) ≈ 2600					
Lux	Distance(M)	1	2	3	4	5
	Spot(Lux)	12000	3300	1500	900	580
	Flood(Lux)	2600	690	320	190	130
Color Rendering Index	≥ 96					
R9	≥ 95					
TLCI(Qa)	≥ 96					
Light Brightness Range	10%~100%					
Beam Angle	6° to 55°					
Operation Temperature	-10°C~50°C					
Safe Temperature	≤ 70°C					
Dimension	215x108x100 mm					
Net Weight	907g					

>> FL Series Flexible LED Light

//FL60 //FL100 //FL150S //FL150R

Godox FL Series Flexible LED Lights are lightweight, portable, flexible and pliable as pieces of cloth to shape what you want. Designed for interview lighting, filmmaking, outdoor video recording, still life photography, portrait, and other applications, the Flexible LED Lights produce high-quality light with adjustable light brightness.



FL150R FL150S FL100 FL60

Various lighting modes



Easy to shape what you want without making any noise





Use in combination



Color Temperature 3300K-5600K Brightness (10%~100%)

Able to be controlled by wireless remote control and mobile APP



The included remote control can set up wireless 6 channels and 16 groups at 433MHZ.



Power supplied by lithium battery V Port Battery (Sold Seperately)



DC Power Supply

Main Features

- Soft and even light effects & adjustable light brightness and color temperature.
- Compact and portable body with strong power. Suitable for lighting in small and narrow space.
- Can be folded to different shapes and used together to achieve creative light effects.
- Achieving wireless control by 433MHz grouping system(6 groups & 16 channels) and smartphone APP through Bluetooth.
- Powered by Lithium battery or DC power supply.
- With easy operation, great portability and compatibility.

Included Items

Flexible LED Light x1 Controller x1 Adapter x1
Power Cord x1 Foldable X-mount Holder x1
Light Stand Bracket x1 RC-A5 Remote Control x1
Hook & Loop Fastener x1 Carrying Bag x1





- Work with the modifiers accessories kit in the same size (sold separately) to achieve a softer lighting effect .



Technical Data

Flexible LED Light	FL150S	FL150R	FL100	FL60
Power Supply	AC100V-240V(50/60HZ)			
DC Power Supply	3.5A(DC16.8V 10A)		3A(DC16.8 7A)	2.5A(DC16.8 4.2A)
Lithium Battery	V-port battery			
Power	150W		100W	60W
Color Temperature	3300±200K ~ 5600±200K			
100% Light Brightness (LUX) (darkroom, 1m)	< 4300 Lux		< 3300 Lux	< 1800 Lux
TLCI	⩾ 98			
CRI	> 96			
Light Brightness Range	10%-100%			
Operation Temperature	-10°C ~ 45°C			
Channel	16			
Group	6 group (A, B, C, D, E, F)			
Wireless Remote Control Distance	<30m			
Bluetooth Distance	<50m			
Dimension	60*60cm	30*120cm	40*60cm	30*45cm
Net Weight (only the main light body)	3.9kg	4.37kg	3.47kg	2.87kg

>> LED Light Stick

// LC500

With cold/warm color temperature and adjustable light brightness, LED Light Stick LC500 is suitable for various of occasions e.g. live, self portrait, product and wedding shooting, camping, etc.



Features:

- With high color rendering index(CRI>95, TLCI⩾95) and even illumination to present the objects authentically.
- Freely choose cold or warm color temperature. And the light brightness can be adjusted from 10% to 100%.
- Built-in lithium battery with long-lasting power supply.
- Provided with a remote control to wirelessly(6 groups & 16 channels) adjust the light for convenient shooting.
- Lightweight, portable and widely applicable.



· With built-in lithium battery and it's easy to charge



· Clear LCD panel and easy operation



· Wireless remote control



Included Items:

Body x 1 Reflector x 1 Remote Control x 1 Charger x 1
Portable Bag x 1





On the light stand



By handle

Technical Data

Model	LC500
Built-in Lithium Battery	14.8V/2600mAh lithium battery
Power	Max. 18W
Double Color Temperature	5600K±300K
	3300K±300K
Channel	16
Group	6 (A, B, C, D, E, F)
100% Light Brightness(LUX)	1200 (1 m)
TLCI Index	≥95
CRI Index	>95
Light Brightness Range	10%~100%
LED Beads Quantity	516
Operation Temperature	-5~50°C
Dimension	565*56*56mm (reflector is not included)
Net Weight (without reflector)	760g

>> SL Series Video Light

// SLB60

SLB60 Series Video Light adopts lithium battery to offer stable light source and even illumination, which has great portability and versatility.

Features:
- Full power lithium battery can light up SLB60 series over 60 minutes
- 60W LED beads and over 93 color rendering index, presenting the objects authentically
- Wirelessly adjust light brightness & wireless 433MHz grouping system (6 groups and 16 channels)
- Small size, light and portable



SLB**60W**
(Daylight Version)

SLB**60Y**
(Tungsten Version)



Large-sized LCD panel & settings auto saved

AD-AC

Choose an AD-AC power source to achieve AC-DC dual-purpose.







With LED beads protect cover and premium heatsink

Specifications:

Video Light	Daylight Version SLB60W	Tungsten Version SLB60Y
Lithium Battery	11.1V/8700mAh	
Battery Duration (full power)	>60 minutes	
Channel	16	
Group	6 groups (A, B, C, D, E, F)	
Power	Max. 60W	
Color Temperature	5600K±200K	3300K±200K
100% Illuminance (LUX)	>4100 (1m)	
100% Luminous Flux	>4500	
Color Rendering Index	≥93	
R9	≥80	
TLCI(Qa)	≥95	
Light Brightness Range	10%~100%	
Operation Temperature	-10~50℃	
Safe Temperature	≤70℃	
Dimension	24.6x12x12.6cm (Not included the Lamp Cover)	
Net Weight	Approx. 2kg	

>> SL Series Video Light

// SL60 // SL-100 // SL-150 // SL-200

SL Series Video Light offers high light brightness and color rendering index with powerful LED bead. It creates stable light resource and even illumination for video recording, photojournalistic and wedding shooting, etc.

Features:
- LED bulbs guarantee high light brightness
- High color rendering index to present the objects authentically
- Two versions to offer different light effects
- Wirelessly adjust light brightness, wireless 433MHz grouping system (6 groups & 16 channels)
- Large-sized LCD panel. Settings auto saved
- With temperature indication function to avoid dangerous situations
- With specialized protect cover to protect the LED bead
- With premium heatsink and built-in fan to prevent overheating







SL-100/SL-150



SL-200







SL60

Body:

(1) LED Beads **(2)** Protect Cover **(3)** Heatsink **(4)** Accessory Slot
(5) ON/OFF Power Switch **(6)** Select Dial + SET Button **(7)** CH/GRP Button
(8) AC Power Jack **(9)** Antenna **(10)** LCD Panel (White in Blue) **(11)** Mounting Bracket
(12) Umbrella Input **(13)** Direction Adjusting Handle

Specifications:

Video Light	Daylight Version SL60W	Tungsten Version SL60Y	Daylight Version SL-100W	Tungsten Version SL-100Y	Daylight Version SL-150W	Tungsten Version SL-150Y	Daylight Version SL-200W	Tungsten Version SL-200Y
AC Power Supply	AC 100~240V 50/60Hz							
Channel	16							
Group	6 groups (A, B, C, D, E, F)							
Power	60W		100W		150W		200W	
Color Temperature	5600K ±200K	3300K ±200K	5600K ±200K	3300K ±200K	5600K ±200K	3300K ±200K	5600K ±200K	3300K ±200K
100% Illuminance (LUX)	4100 (1m)		6500 (1m)		7200 (1m)		12000 (1m)	
100% Luminous Flux	4500		13000		16000		20000	
Color Rendering Index	>93							
R9	>80							
TLCI (Qa)	>95							
Light Brightness Range	10%~100%							
Operation Temperature	-10~50°C							
Safe Temperature	≤70°C							
Dimension	23x24x14cm (Not included the Lamp Cover)		34x23x13cm (Not included the Lamp Cover)		34x23x13cm (Not included the Lamp Cover)		39x23x13cm (Not included the Lamp Cover)	
Net Weight	Approx. 1.61kg		Approx. 2.41kg		Approx. 2. 39kg		Approx. 3.16kg	

>> LED Ring Light

// LR160 // LR180

With cold or warm temperature and light brightness adjustment, LED Ring Light LR160&LR180 is suitable for live, portrait shooting and make up. There are pink version and black version for choice.









LR160 supports DC & lithium batteries power supply while LR180 only supports DC power supply.



Adjust LR160's color temperature by turning the select dial.



Adjust LR180's color temperature by replacing different light-passing board.



Light brightness adjustment

Main Features:

- Premium LED beads with soft light effects.
- Adjustable light brightness and color temperature.
- DC power supply or lithium batteries (separately sold).

Note: LR180 only supports DC power supply.

- Included a smartphone holder to offer convenience.



• Offer lights for make up



• Live Shooting



• Self Portrait Shooting



• Catchlight

Included Items

LR160:
LED Ring Light x 1 Mirror x 1
Smartphone Holder x 1 Adapter x 1



LR180:
LED Ring Light x 1 White Light-passing Board x 1
Smartphone Holder x 1 Adapter x 1



Technical Data

LED Ring Light	LR180		LR160
Lithium Battery	/		2*7.4V Lithium battery(NP-F970) (separately sold)
DC Power Supply	16.8V/2A		16V/1.5A
Power	Approx. 27W		Approx. 18W
Color Temperature	Black version: 3300K or 5600K		3300K-8000K
	Pink version: 3100K or 5000K		
100% Brightness (LUX) (1M)	Black version	White light-passing board 600	Below 400 (1 meter)
		Yellow light-passing board 400	
	Pink version	White light-passing board 600	
		Yellow light-passing board 500	
CRI(max. brightness)	≈ 92		
TLCI(max. brightness)	≈ 97		
Light Brightness Range	Light brightness can be adjusted.		10%~100%
LED Beads Quantity	180		160
Operation Temperature	-10~50℃		-10~50℃
Dimension	36.1*46*4cm		49.2*59*4cm
Weight	880g(with one light-passing board)		1.21Kg

>> LED Video Light

// LEDP120C

This **LEDP120C** video light is excellent for macrophotography, wedding shooting, product shooting, photojournalistic and video recording, etc. The lightweight and portable light provides high brightness, convenient operation and accurate color temperature.

LEDP120C



Main Features:

·High-quality LED blubs
·Using lithium battery with great portability
·Soft and even illumination
·Included with a L-type bracket
·Fits almost any cameras and camcorders







·Provides multiple using methods



High-quality LED blubs



Lithium-ion powered



L-type Bracket



Flexibly change angle



Adjustable light brightness and color temperature



Lightweight and Ultra-thin body



(1) Select Dial for Color Temperature (2) Select Dial for Light Brightness (3) Battery Indicator Button (4) ON/OFF Power Switch (5) Heat Dissipation Hole (6) Lithium Battery Compartment (7) Battery Unlock Button (8) 1/4″ Bracket Mounting Hole (9) L-type Bracket

Specifications:

Video Light	**Bicolor Version LEDP120C**
Lithium Battery	7.4V Lithium Battery (NP-F970 model lithium battery) (sold separately)
Power	Max. 12W
Color Temperature	5600K±300K
Brightness(LUX)	580 (0.5m/4500K)
	630 (0.5m/3300K)
	680 (0.5m/5600K)
Color Rendering Index	>95
TLCI(Qa)	>95
Light Brightness Range	10%~100%
LED Beads Quantity	116
Operation Temperature	-10~50°C
Dimension	175mm*130mm*17mm (not with the L-type Bracket)
Net Weight	220g

>> LED Video Light

// LEDP260C

This **LEDP260C** video light is excellent for macrophotography, product shooting, photojournalistic and video recording, etc. The lightweight and portable light provides high brightness and accurate color temperature.

LEDP260C



Main Features:

·With the wide spectrum, soft light and accurate color temperature
·Wireless grouping system (6 groups & 16 channels)
·Adjustable light brightness and color temperature
·Lithium battery or DC charged
·Large-sized LCD panel and settings auto saved
·Include a remote control, a detachable handle and AC adapter





• DC charged



• Lithium battery



·Large-sized LCD panel and settings auto saved



Specifications:

LED Video Light	Bicolor Version LEDP260C
Lithium Battery	7.4V Lithium Battery (SONY NP-F970 model lithium battery)
DC Power Supply	13-16.8V
Power	Max. 30W
Color Temperature	3300K~5600K±300K
Channel	16
Group	6 groups (A, B, C, D, E, F)
Brightness (LUX)	2050 (0.5 m/4500K)
	2050 (0.5 m/3300K)
	2200 (0.5 m/5600K)
Color Rendering Index	>95
TLCI	≥94
Light Brightness Range	3300K~5600K: 10%~100%
LED Beads Quantity	5600K: 128
	3300K: 128
Operation Temperature	-10~40°C
Dimension	360mm*240mm*27mm
Net Weight	917g

>> LED Video Light

// LEDM150 // LEDM32

With the light weight and convenient operation, **LEDM32 & LEDM150** Mini Light is excellent for all kinds of mobile phones.

LEDM150





LEDM32





Light brightness can be adjusted



Optical control flash fire

Main Features:

· High-quality LED bulbs
· Built-in lithium battery
· Soft and even illumination
· Adjustable light brightness
· With the optical control flash fire function
· With a lightweight and portable body
· Fit almost any mobile phones



Specification:

LED Light	LEDM32	LEDM150
Built-in Lithium Battery	3.7V 300mA	3.7V-3000mAh
Power	Max. 1.4W	Max. 9W
Color Temperature	5200K±300K	5600K±300K
Brightness (LUX)	>120 (0.5 m)	1029 (0.5 m)
Color Rendering Index	≥95	>95
TLCI	≥94	≥94
Light Brightness Range	10%~100%	10%~100%
LED Beads Quantity	32	150
Operation Temperature	-10~50°C	-10~50°C
Dimension	50mm*50mm*28mm	132mm*80mm*20mm(not with the L-type Bracket and Mounting Bracket)
Net Weight	30g	170g

>> LED Video Light

// LED36 // LED64

LED36 & LED64 are ideal lightweight continuous lighting source. It is excellent for macrophotography, product shooting, and video recording, etc. This portable light provides high brightness and accurate color temperature. You can flexibly control the light brightness by using the dimmer and by interlocking multiple lights.

Main Features:
·Multiple high-quality LED bulbs
·Interlocking design for multi-lamp array
·Steplessly adjustable with a dimmer
·Fits all brands of cameras & camcorders
·Use AA batteries (LED64 can use DC power)



LED36



LED64



LED36 interlocking



(1) 64 LED beads (2) Power switch (3) Brightness controller (4) Battery compartment lock (5) Light hotshoe connection (6) Locking ring (7) Camera hotshoe connection (8) DC power jack (9) 1/4″ bracket mounting hole



LED64 interlocking

Specifications:

Model	LED36	LED64
Battery	2 * AA batteries	4 * AA batteries
DC Power Supply	Not available	5V
Power (Max.)	<1.3W	<4.5W
Color Temperature	5500~6500K	
Brightness (Max.)	>260Lux (0.5m)	>1000Lux (0.5m)
Brightness Control	Steplessly	
Battery Life (with alkaline batteries)	Over 1.5 hours	
LED Beads Quantity	36	64
Operation Temperature	-10~40℃	

>> LED Video Light

// LED126 // LED170 // LED170 II

LED126 & LED170 have more beads to offer brighter illumination to fit different shooting environments. It comes with a diffusion filter and a yellow filter, and also supports multiple power supply modes. You can flexibly control the light brightness by using the dimmer and change the illumination direction by using the angle adjusting knobs.

Main Features:
·Over 100 LED bulbs in wide-size panel
·AA batteries/lithium battery (not included) or DC power
·Steplessly adjusts light brightness with the dimmer
·Flexibly changes LED light angle
·Fits almost any DSLR cameras and camcorders







3 power supply modes







High-quality LED beads



Change light angle flexibly



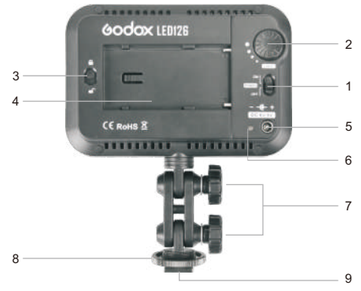
Replace color filter quickly



Red & Blue color filters (optional)

Specifications:

Model	LED126	LED170
LED Beads Quantity	126	170
Battery	6*AA	8*AA
DC Power Supply	6-9V	6-12V
Lithium Battery	Sony NP-F970 model camera or camcorder lithium-ion battery	
Power (Max.)	<7.5W	<10W
Brightness	>2200Lux (0.5m)	>2700Lux (0.5m)
Color Temperature	5500-6500K	
Brightness Control	Steplessly	
Battery Life (with alkaline batteries)	Approx. 1 hour	
Color Filters	Includes a diffusion filter and a yellow filter	
Operation Temperature	-10~55	



(1) Power switch **(2)** Brightness controller **(3)** Battery compartment lock **(4)** Lithium battery compartment **(5)** DC power jack **(6)** Battery level indicator **(7)** Angle adjusting knobs **(8)** Camera hotshoe connection **(9)** 1/4" bracket mounting hole

Packaging Info for ONE Carton:

Qty/pcs	50 (LED36)	50 (LED64)	25 (LED126)	25 (LED170)	35(LED308)
Size/cm	50*29*36	50*29*36	51*33*38	51*33*38	51*33*38
Weight/kg	7.17	9.35	9.35	13.3	TBA

>> LED Video Light

// LED308 // LED308 II

Featured with wireless group control and brightness adjustment with high lighting, **LED308** fits various professional shooting occasions: wedding, journalistic and object video photography.

Features:

- 308-LED-bulbs panel is lithium-ion or DC powered
- Wireless 433MHz grouping system (6 groups & 16 channels)
- Wirelessly adjust brightness or color temperature
- Three Versions to offer multiple choices
- Include a remote control, a portable handle and a mini stand
- Large-sized LCD panel. Settings auto saved. Quickly change panel angle
- Fits almost any cameras and camcorders



LED308 II LED308







308-LED-bulbs



Wireless grouping system (6 groups & 16 channels)



Diffusion filter



Lithium-ion or DC powered



Specifications:

LED 308 Video Light	Daylight Version LED308W	Tungsten Version LED308Y	Bicolor Version LED308C
Lithium Battery	7.4V Lithium Battery (SONY NP-F970 model lithium battery) (sold separately)		
DC Power Supply	6.5~12V		
Channel	16		
Group	6 groups(A, B, C, D, E, F)		
Power	Max. 21W		
Color Temperature	5600K±300K	3300K±300K	3300K~5600K ±300K
Brightness (LUX)	860 (1m)	860 (1m)	860(1m/4100K) 430(1m/3300K) 430(1m/5600K)
Light Brightness Range	10%~100%	10%~100%	3300K/5600K:10%~100% 3400K~5500K:25%~100%
LED Beads Quantity	308	308	5600K:154 3300K:154
Operation Temperature	-10~50 °C		
Dimension	180mm*185mm*40mm (not with the Handle)		
Net Weight	400g		



(1) Power Switch **(2)**Select Dial + SET Button **(3)**CH/GRP Button **(4)**DC Power Jack **(5)**Lithium Battery Compartment **(6)**LCD Panel (White in Blue) **(7)**Angle Adjusting Knob A **(8)**Angle Adjusting Knob B **(9)**Locking Ring **(10)**Camera Hotshoe Connection

>> LED Video Light

// LED500L // LED500LR

LED500L/LED500LR video lights offer high light brightness with great portability. Three models are available: Daylight Version (5600K),Tungsten Version (5600K) and Bicolor Version (3300K~5600K). What's more, LED500LR has four reflectors while LED500L do not have.

Features:

- Premium LED beads and large LCD panel
- Wireless adjustment and control
- Lithium battery or DC charged
- Light, portable and flexible



LED500L LED500LR



• LED500LR has four reflectors to gain better light effects.



Lithium-ion or DC powered



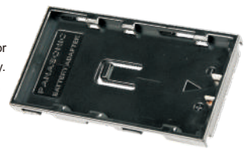


Replace color filter quickly

Battery Adapter Plate

Model: **BH-P1**

BH-P1 is a useful battery adapter plate for installing **VBG6** Panasonic lithium battery. It is suitable for most of LED video lights, such as **LED 126, LED 170, LED 308, LED500L, LED500LR etc.**



Specifications:

Video Light	LED500L/LED500LR		
	Daylight Version	Tungsten Version	Bicolor Version
Lithium Battery	SONY: NP-F970*2(lithium battery)(sold separately)		
DC Power Supply	13~16.8V		
Channel	16		
Group	6 groups(A,B,C,D,E,F)		
Power	Max. 32W		
Color Temperature	5600K±300K	3300K±300K	3300K~5600K ±300K
Brightness(LUX)	2900(1m)	2900(1m)	2900 (1m/4200K) 1450 (1m/3300K) 1450 (1m/5600K)
Light Brightness Range	10%~100%	10%~100%	3300K/5600K:10%~100% 3400K~5500K:25%~100%
LED Beads Quantity	504	504	5600K:252 3300K:252
Operation Temperature	-10~50°C		
Dimension	250mm*170mm*45mm		
Net Weight	510g(LED500L) / 620g(LED500LR)		



(1) Power Switch **(2)**Select Dial + SET Button **(3)**CH/GRP Button **(4)**DC Power Jack **(5)**Lithium Battery Compartment **(6)**LCD Panel (White in Blue) **(7)**

>> LED Video Light

// LED1000

LED1000 video lights are excellent for product shooting, photojournalistic and video recording, etc. It provides a wide spectrum, beautifully soft and even illumination for photography. Three models are available: Daylight Version (5600K), Tungsten Version (3300K), and Bicolor Version (3300K~5600K).

Features:

- Premium LED bulbs and wide screen offer high brightness
- Three models create various light effects
- Wirelessly adjust brightness or color temperature
- Lithium battery or DC charged





Specifications:

LED Video Light	LED1000		
Model	LED1000W (Daylight Version)	LED1000Y (Tungsten Version)	LED1000C (Bicolor Version)
Lithium Battery	14.8V Lithium Battery(SONY BP-L model lithium battery)(sold separately)		
DC Power Supply	13~16.8V		
Channel	16		
Group	6 groups(A,B,C,D,E,F)		
Power	Max. 70W		
Color Temperature	5600K±300K	3300K±300K	3300K~5600K±300K
Brightness(LUX)	4400 (1m)		4400(1m/4200K)
			2200(1m/3300K)
			2200(1m/5600K)
Light Brightness Range	10%~100%		3300K/5600K: 10%~100%
			3400K~5500K: 25%~100%
LED Beads Quantity	1024		5600K: 512
			3300K: 512
Operation Temperature	-10~50℃		
Dimension	430mm*460mm*100mm		
Net Weight	2.44kg		



·Large and clear LCD panel
·Lithium battery or DC charged

Wireless Remote Trigger



TTL Wireless Flash Trigger P65
Wireless Power-control Flash Trigger P69
Studio Flash Trigger DM P70
Studio Flash Trigger RT P70



>> TTL Wireless Flash Trigger

// X1C // X1N // X1S // X1T-F // X1T-O

Featuring multi-channel triggering, stable signal transmission, and sensitive reaction, Godox TTL wireless flash trigger X1 can be used to trigger camera shutter, studio flash and camera flash.

X1C (For Canon)



X1T-C (Transmitter) X1R-C (Receiver)

X1N (For Nikon)



X1T-N (Transmitter) X1R-N (Receiver)

X1T-S (For Sony)



X1T-S (Transmitter) X1R-S (Receiver)

X1T-F (For Fuji) **X1T-O (For Olympus/Panasonic)**



X1T-F (Transmitter) X1T-O (Transmitter)



Main Features:

- **Built-in 2.4G Wireless Transmission**
  Built-in 2.4G wireless transmission provides 100 further transmission distance and creative triggering methods.

- **Fully Supporting TTL Functions**
  Support for TTL autoflash, manual flash, multi flash, 1/8000s HSS, flash exposure compensation, flash exposure lock, modeling flash, etc.

- **Wireless Remote Control and Grouping System**
  With GR group flash and wireless grouping system (max. 5 groups & 32 channels) and triggering the flash.

- **Big and Clear LCD Panel**
  Transmitter and receiver both have backlight LCD panel to offer convenient operation.

- **More Functions**
  Versatile functions such as synchronization delay setting, wireless shutter release, zoom setting, etc.
  PC sync socket to input and output; receiver use 2.5mm sync cable to output.
  USB firmware upgrades helps keep pace with the latest technology.
  Useful memory function that settings will be stored 2 seconds after the last operation and recover after a restart.



Wireless remote Control and Grouping System



Big and Clear LCD Panel

>> TTL Wireless Flash Trigger

// X1C // X1N // X1S // X1T-F // X1F-O



Wireless Speedlite Trigger



Built-in 2.4GHz Wireless Transmission



Wireless Shutter Release



Wireless Studio Flash Trigger



Transmitter:
Micro USB port & PC sync socket



Receiver:
Micro USB port & 2.5mm shutter release port

Specifications:

Model	X1N	X1C	X1S	X1T-F	X1T-O
Type	For Nikon	For Canon	For Sony	For Fuji	For Olympus and Panasonic
Compatible Cameras	Nikon DSLR cameras (i-TTL autoflash)	Canon EOS cameras (E-TTL II autoflash) Support for the cameras that have PC sync socket.	Sony cameras Support for the cameras that have PC sync socket.	Support for the cameras that have PC sync socket.	Support for the cameras that have PC sync socket.
Builted-in remote system	2.4G Wireless Transmission				
Modulation mode	MSK				
Power supply	2*AA batteries				
Exposure Control					
Manual flash	Yes				
TTL autoflash	i-TTL	E-TTL II	TTL	TTL	TTL
TTL Control					
High-speed sync	Yes				
Flash exposure compensation	Yes, ±3 stops in 1/3 stop increments				
Flash exposure lock	Yes				
Focus assist	Manual open				
Multi flash	Yes (AD360II-C/ AD360II-N as transmitter)	Yes	Yes	Yes	Yes
Second curtain sync	Yes (setting on the camera)	Yes	Yes (setting on the camera)	Yes (setting on the camera)	Yes (setting on the camera)
Modeling flash	Yes, fired with camera's depth-of-field preview button		-	-	-
Wireless Flash					
Wireless function	Compatible with Nikon CLS creative lighting system	In TTL mode, Ratio Off In M mode, Flash Ratio (A:B C) Support for GR group flash, and A~E group can set their flash mode separately	-	-	-
Controllable slave group	6 (M/A/B/C/D/E)	In the GR grouping mode, 5 (A/B/C/D/E) In the Ratio grouping mode, 3 (A/B/C)	Max. 5 groups (A/B/ C/D/E)	Max. 5 groups (A/B/ C/D/E)	Max. 5 groups (A/B/ C/D/E)
Transmission range(approx.)	>100m				
Channel	32				
Others					
Synchronization delay set	Yes (0~10ms,use 100us as the unit)				
Wireless shutter release	Receiver can control camera shooting through 2.5mm sync port			-	-
ZOOM setting	Adjust the flash's focal length through the transmitter				
LCD panel	Wide LCD panel, backlight on/off				
Output interface	Transmitter: use a PC cord to input and output; Receiver: use a 2.5mm sync cord to output			-	-
Firmware upgrade	Use the Micro USB port to upgrade				
Memory function	Settings will be stored 2 seconds after last operation and recover after a restart				
Dimension/Weight for Transmitter	72x75x52(mm)/100g				
Dimension/Weight for Receiver	70x65x47(mm)/70g			-	-

>> TTL Wireless Flash Trigger

//XproC //XProN //XProS //XProF //XProO //XProP

Xpro Series TTL Wireless Flash Trigger can not only control the flashes with built-in Godox wireless X system e.g. camera flashes, outdoor flashes and studio flashes, but also can control the flashes without Godox X system by 2.5mm sync cord jack.
XProC/XProN/XProS/XProF/XProO/XProP separately applies to Canon, Nikon, Sony, FUJIFILM, Olympus/Panasonic and Pentax series cameras.





TCM transform function can transform the flash value in TTL mode into the power output value in M mode.



Magnification function enables the groups to be switched between the one-group and multi-group mode.



One-shoot & multi-shoot setting

01-99 wireless ID setting

Main Features:

- **With built-in Godox 2.4G Wirless X System and versatile using methods.**
- **Support TTL Autoflash and Professional Functions**
  Fully support TTL autoflash, 1/8000s high-speed sync, multi flash, manual flash, flash exposure compensation, TCM transform function, magnification function, one-shoot & multi-shoot setting, modeling lamp control, beep control, C.Fn setting custom functions, etc.
- **Wireless ID Setting**
  16 groups and 32 channels to wirelessly control and trigger. Add 01 to 99 wireless ID settings, which can only achieve triggering when the channels and wireless IDs of the master and slave unit are set to the same, avoiding signal interference effectively.
- **Outstanding design, easy operation and great portability.**

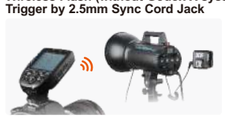
Wireless Godox Flashes Trigger



Wireless Canon Speedlites Trigger



Wireless Flash (without Godox X system) Trigger by 2.5mm Sync Cord Jack



Wireless Shutter Release Trigger



Model	XProC	XProN	XProS	XProF	XProO	XProP
Compatible cameras	Canon EOS cameras (E-TTL II autoflash) Support for the cameras that have PC sync socket.	Nikon cameras (i-TTL autoflash) Support for the cameras that have PC sync socket.	Sony cameras (TTL autoflash) Support for the cameras that have PC sync socket.	FUJIFILM cameras (autoflash) Support for the cameras that have PC sync socket.	Olympus/ Panasonic cameras (TTL autoflash) Support for the cameras that have PC sync socket.	Pentax cameras (TTL autoflash)
Power supply	2*AA batteries					
Flash Exposure Control						
TTL autoflash	E-TTL II	i-TTL	TTL	TTL	TTL	TTL
Manual flash	Yes					
Stroboscopic flash	Yes					
Function						
High-speed sync	Yes					
Second-curtain sync	Yes					
Flash exposure compensation	Yes, ±3 stops in 1/3 stop increments					
Flash exposure lock	Yes					
Focus assist	Yes					
Modeling lamp	Control the modeling lamp by the flash trigger					
Beeper	Control the beeper by the flash trigger					
Wireless setting	The receiver end can control the camera shooting through the 2.5mm sync cord jack					
ZOOM setting	Adjust the ZOOM value by the transmitter					
TCM function	Transform the TTL shooting value into the output value in the M mode					
Firmware upgrade	Upgrade through the Type-C USB port					
Memory function	Settings will be stored 2 seconds after last operation and recover after a restart					
Wireless Flash						
Transmission range (approx.)	0-100m					
Built-in wireless	2.4G					
Modulation mode	MSK					
Channel	32					
Wireless ID	01-99					
Group	16					
Other						
Display	Large LCD panel, backlighting ON or OFF					
Dimension/ Weight	90x58x50mm/80g					

>> TTL Wireless Flash Trigger

//X2T-C //X2T-N //X2T-S //X2T-F //X2T-O //X2T-P

With smartphone APP parameter adjustment through Bluetooth function and quick lock hot shoe, X2 series TTL wireless flash trigger can offer more convenience in your shooting. X2T-C/X2T-N/X2T-S/X2T-F/X2T-O/X2T-P separately applies to Canon, Nikon, Sony, FUJIFILM, Olympus & Panasonic and Pentax series cameras.

X2
CNSFOP





Be controlled by smartphone or iPad APP through Bluetooth

Using your iPhone /Android-based cell phone, or iPad /Android-based tablets to connect the X2 via Bluetooth after downloading the "GodoxPhoto" APP



· Quick lock hot-shoe



· The minimum power output can be precisely set to 1/256 in 1/10 step adjustment



· The newly added scan setting function can help automatically detect the channel with the least interference.

Main Features:

Be controlled by smartphone or iPad APP through Bluetooth

- Support for adjusting the slave flashes' flash mode, power, modeling lamp and other functions on smartphone APP(for iPhone or Android system) through Bluetooth.
- With 5 groups and 32 channels to wirelessly control and trigger.

Built-in Godox 2.4G Wireless X System & Abundant Functions

- Built-in 2.4G wireless transmission provides 100 further transmission distance and creative triggering methods.
- Support for TTL auto flash, manual flash, multi flash, 1/8000s HSS, APP parameter adjustment, scan function, one-shoot & multi shoot setting, 01-99 wireless ID setting, flash exposure compensation, modeling flash, etc.

User-friendly Design and Simple Operation

- With quick lock hot shoe to gain more convenient installation.
- With 5 group buttons, 3 function buttons and bigger LCD panel.
- Support for USB firmware upgrade.



3.5mm sync cord jack



AA battery x 2

Technical Data

Model	X2T-C	X2T-N	X2T-S	X2T-F	X2T-O	X2T-P
Compatible cameras	Canon EOS cameras (E-TTL II autoflash) Support for the cameras that have PC sync socket.	Nikon cameras (i-TTL autoflash) Support for the cameras that have PC sync socket.	Sony cameras (TTL autoflash) Support for the cameras that have PC sync socket.	FUJIFILM cameras (TTL autoflash) Support for the cameras that have PC sync socket.	Olympus & Panasonic cameras(TTL autoflash) Support for the cameras that have PC sync socket.	Pentax cameras (TTL autoflash) Support for the cameras that have PC sync socket.
Compatible smartphone (sync flash in M mode)	iphone, Huawei, Samsung(see the compatible smartphone models for details)					
Power supply	2*AA batteries					
Flash Exposure Control						
TTL autoflash	E-TTL II	i-TTL	TTL	TTL	TTL	TTL
Manual flash	Yes					
Stroboscopic flash	Yes					
Function						
High-speed sync	Yes					
Rear-curtain sync	Yes					
Flash exposure compensation	Yes, ±3 stops in 1/3 stop increments					
Flash exposure lock	Yes					
Focus assist	Yes					
Modeling lamp	Yes					
Beeper	Yes					
Wireless shutter	Control the beeper by the flash trigger The receiver end can control the camera shooting through the 3.5mm sync cord jack					
ZOOM setting	Adjust the ZOOM value by the transmitter					
TCM function	Transform the TTL shooting value into the output value in the M mode					
Firmware upgrade	Upgrade through the Type-C USB port					
Memory function	Settings will be stored 2 seconds after last operation and recover after a restart					
Wireless Flash						
Transmission range (approx.)	0-100m					
Built-in wireless	2.4G					
Modulation mode	MSK					
Channel	32					
Wireless ID	01-99					
Group	5					
Other						
Display	Large LCD panel, backlighting ON or OFF					
Dimension/Weight	72x70x58mm/90g					

>> Wireless Power-Control Flash Trigger

// XT32 // XT16

XT32 wireless power-control flash trigger has built-in Godox 2.4G wireless X system, which supports 1/8000s high-speed sync function and many other functions. There are two different models: **XT32C (for Canon), XT32N (for Nikon)**.



XT32

For Canon For Nikon

Main Features:

- Built-in Godox 2.4G wireless X system with stable signal
- Fully support 1/8000s high-speed sync, modeling lamp control, sound control, AF focus assist, setting custom function, etc.
- Provided with 16 groups and 32 channels to achieve group control and triggering (over 100 meters)
- Sophisticated design and great portability



Wireless Godox Flashes Trigger (With built-in 2.4G wireless X system)

Model	XT32C
Compatible Cameras	Canon cameras Support for the cameras that have PC sync socket.
Built-in remote system	2.4G Wireless transmission
Modulation mode	MSK
Power supply	2*AA batteries
High-speed sync	Yes (1/8000s)
Focus assist	Manual open
Second curtain sync	Yes (Setting on the camera)
Transmission range (approx.)	>100m
Channel	32
Group	16 (0~9; A~F)
Synchronization delay set	Yes (0~10ms, use 100us as the unit)
Modeling lamp	ON/OFF
Sound	ON/OFF
Memory function	Settings will be stored for 2 seconds after last operation and recover after a restart
Dimension/Weight	100x50x52mm/80g



Wireless Godox Flashes Trigger
(Without built-in 2.4G wireless X system)



Wireless Trigger with
PC Sync Socket

Model:XT16





Technical Data

Model	XT16	XT16S
Transmitter Power Supply	3V (2*AA Ni-MH or alkaline batteries)	
Receiver Power Supply	5V (powered by flashes)	
Transmit Frequency	2.4GHz wireless remote system	
Workable Distance	Over 100m / 328ft (open areas)	
Control on Flashes	Flash power ratio	
	Modeling lamp or AF-assist beam on/off	
	Buzzer on/off	
	Power-ratio display mode	
	Flash triggering	
Max. Sync. Speed	1/250 second	
Channel	16	
Transmitter Dimension	97.6*49.9*36.95mm	
Net Weight	A set: approx. 80g	A set: approx. 70g
	Only receiver: 20g	Only receiver: 10g
Receiver Dimension	57*30*26.5mm	55*27*9mm

>> Studio Flash Trigger

GODOX studio flash trigger is used for synchronizing camera and studio flash. It is a great help for photographers to fire flash at varied and multiple angles, positions or distance for creating their own lighting style image. Four-channel and 16-channel triggers are provided. It operates on 433MHz transmit frequency with high resistance.

DM Series
Model: **DM-04, DMR-04 (receiver only), DM-16, DMR-16 (receiver only)**

RT Series
Model: **RT-04, RTR-04 (receiver only), RT-16, RTR-16 (receiver only)**



Model	Power	Channel	Sync Adapter	Outdoor Workable Distance	Indoor Workable Distance	Sync Speed
DM Series	AC	4/16	6.35/3.5	≥15-35M	≥15M	1/200s
RT Series	DC	4/16	6.35/3.5	≥20-30M	≥20M	1/200s

>> 2.4 GHz Flash Trigger

Adopting 2.4 GHz wireless remote system, this remote control features multi-channel triggering, stable signal transmission, and sensitive reaction. Composed of transmitter and receiver, this product can function as a remote studio flash trigger, a speedlite trigger and a camera shutter release.



Specifications:

Power Supply	Transmitter	3V(2*AAA)
	Receiver	3V(2*AAA)
Transmit Frequency		2.4GHz wireless remote system
Workable Distance		100m (open areas)
Max. Sync Speed		1/250 second
Channels		16
Compatible Camera Brands		Canon, Nikon, Sony, Pentax, etc
Compatible flash		All brands of studio flash, outdoor flash & camera flash

Packaging Info for ONE Carton:

Qty/pcs	100(RMI)	120 (RMI-R)
Size/cm	52.8*48.5*47.5	54*50*53
Weight/kg	24.4	17.6

>> Remote Cord

RC Series (cable shutter release)
Model: **RC-C1, RC-C3, RC-S1, RC-N1, RC-N2, RC-N3, RC-OP3, RC-OP12**

- Auto-focus, wireless bulb shutter, single and continuous shooting
- Suitable for Canon, Nikon, Sony, Pentax, and Olympus cameras



Packaging Info for ONE Carton:

Qty/pcs	60 (GD)	50 (RC)
Size/cm	62.5*42.5*26	47*25.5*22.5
Weight/kg	7.6	5.5

>> Digital Timer Release

GODOX Digital Timer Remote is designed to trigger the camera's shutter with precise and regular time intervals. It is suited to a variety of tasks, including precise control over delay shutter, exposure time, interval, number of shots and many more functions. Shutter speed can be selected with the camera if desired.

Main Features:

- A self-timer, interval timer, long-exposure timer and exposure-count setting feature
- Timer can be set anywhere from 1 second to 99 hours, 59 min, 59 sec in one second increments
- Users can choose anywhere from 1-99 continuous shots or set the timer to take an unlimited number of photos
- LCD panel can be illuminated, enabling you to operate even in darkness



UTR Series
Terminal line is user replaceable.



ITR Series
Terminal line is not user replaceable.

Terminal Model <<



Terminals

Terminal Model	Supporting Camera Model
C1	**Canon EOS:** 70D/60D/60Da/760D/750D/700D/650D/ 600D/550D/500D/450D/100D/1200D/1100D/1000D
C3	**Canon :** EOS-1D X/1Ds Mark III/1Ds Mark II/ 1Ds/1D MarkIV/1D MarkIII/1D Mark II N/1D Mark II/1D/ EOS D2000/ 5D Mark III/5DS/5DS R/5D Mark II/5D/6D/7D Mark II/7D/ 60Da/50D/40D/30D/20D/10D/D60/30/EOS-1V /EOS-3
N1	**Nikon:** D200/D3/D300/D3X/D800/D800E/D810/D4
N2	**Nikon** D70S, D80
N3	**Nikon** D3300/D3200/D750/D5200/D610/D5300/D5000/ D5100/D90/D7000/D7100
S1	**Sony** A850/A900//A330/A100/A200/A560/A57/ A580/A65/ A700/A77/A33/A450/A500/A55/A35/A350/A550/A300/A37/ A230/A290
Op12	**Olympus** E-P5/E-PL5/E-M1/E-M10/EM5/EP3/EP2/ Ep1/ E420/E410/E520/E510/E620/SP-550/SP-510UZ/SP560UZ/ SP-565UZ/SP-700UZ/E510/E520/E600/E620/E30

Photographic Accessories

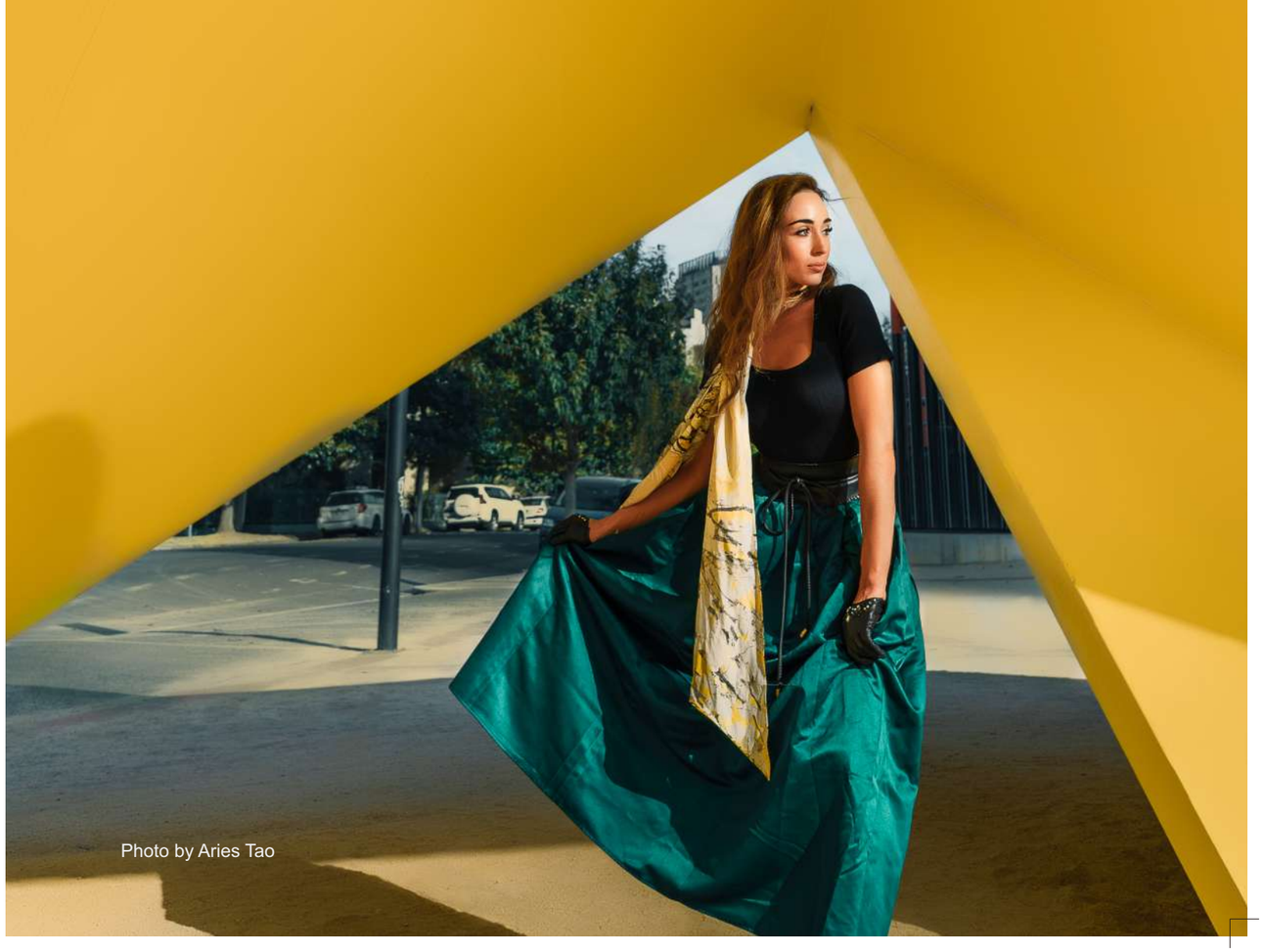


Photo by Aries Tao

>> Parabolic Softbox

// P90L // P90H // P120L // P120H

Parabolic Softbox can offer better light effects with high saturation and softness. There are two kinds of frame for choice: **Low Temperature Version (fiberglass frame) and High Temperature Version (steel frame).**

Main Features:

- Extremely soft light effects and strong light concentration
- Easy to be installed and operated
- With light body, great portability, wind resistance and crash-proof
- Reliable and long service life

P90L P120L
(Light Version)

P90H P120H
(High-temperature Resistant Version)



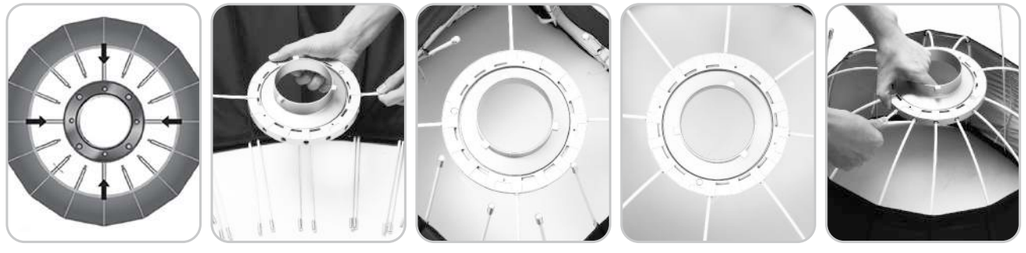


- Fiberglass frames are light and easy to be installed and carried.
- Steel frames are stronger and heavier which is suitable for indoor use.



Better light effects

Open the softbox on the flat land, and symmetrically insert all 16 rods to the adapter ring.



>> Studio Flash Accessories

Bowens Mount Softbox
Compatible with all Bowens's mount flashes and lights.


SB-BW 60x60


SB-BW 80x120


SB-BW 35x160


SB-BW Octa120cm


SB-FW 60x60


SB-FW 80x120


SB-FW 35x160


SB-FW Octa120cm



Digital Mount Softbox
Compatible with all units of the series SMART, MINI PIONEER, MINI MASTER


SB-MS 50x70


SB-MS 60x60


SB-FS 50x70


SB-FS 60x60

Softbox
SB-BW: General Softbox
Size: 60x60cm,60x90cm,70x100cm, 80x120cm,
35x160cm, ¢95cm, ¢120cm, ¢140cm

SB-FW: Grid Softbox
Size: 60x60cm, 60x90cm, 70x100cm, 80x120cm, 50x130cm,
35x160cm, ¢95cm, ¢120cm, ¢140cm

Packaging Info for ONE Carton:

Qty/pcs	42 (BD-03)	40(BD-04)	4(BDR, ¢42cm)	5(BDR, ¢55cm)	10 C-01(¢420mm)	10 C-01(¢550mm)	24(SN-01)	50(SN-02)
Size/cm	54*47*43	45*41*38	71*43*45	86*59*59	44*32*44	57*32*57.5	58*51*43	53*49*46
Weight/kg	36	23.1	6.34	11.6	6	8	7.5	8.54

>> Studio Flash Accessories

Softbox Adapter Ring

Quickly get your softbox adapted with a studio flash from different brands: Bowens, Elinchrom, Profoto, Broncolor, Hensel, etc.


SA-U


SA-BW


SA-PF


SA-BR


SA-COM


SA-EC


SA-BC


SA-HS


SA-MB


SA-MBS

SA-U	Universal Softbox Ring	**SA-EC**	Softbox Adapter (Elinchorm)
SA-BW	Softbox Adapter (Bowens)	**SA-BC**	Softbox Adapter (Balcar)
SA-PF	Softbox Adapter (Profoto)	**SA-HS**	Softbox Adapter (Hensel)
SA-BR	Softbox Adapter (Broncolor)	**SA-MB**	Softbox Adapter (Multiblitz magnolux/varilux/xeuolux)
SA-COM	Softbox Adapter (Comet)	**SA-MBS**	Softbox Adapter (Multiblitz digilite/compactlite/digix)

Bowens Mount Accessories


BDR-W


BDR-S


RFT-2


RFT-3


RFT-4


BDR-W & C-01


BDR-S & C-01


RFT & C-02


BD-04


SN-01

Standard Reflector

RFT-2: Oblique Background Reflector
RFT-3: 35°Umbrella Reflector (Size: 5")
RFT-4: 120°Wide Angle Reflector (Size: 12")

BD-04: Barndoor kit, including 4-wing barndoor, color filter & honey comb, ¢178mm, 6mmx6mm
SN-01: Snoot with honey comb

Digital Mount Accessories


BD-03


SN-02

>> Reflector Board

GODOX Collapsible Reflector Board is zippered slipcover to reflect light into shadow areas of the subject. Reflectors with different surfaces will control contrast, add warmth and increase specular highlights, 2-in-1, 5-in-1 & 7-in-1 are available.

Model: **RFT-01**
2-in-1 Reflector Board
Gold & Silver

Model: **RFT-05**
5-in-1 Reflector Board
Gold/Silver/Black/White/Translucent

Model: **RFT-07**
5-in-1 Reflector Board
Black/Silver/Soft/White/Translucent

Model: **RFT-10**
7-in-1 Reflector Board
Gold/Silver/Black/White/Translucent /Green/Blue

Size Available:
60cm, 80cm, 110cm, 60*90cm, 80*120cm, 100*150cm, 120*180cm, 150*200cm
A Grade (High Quality)

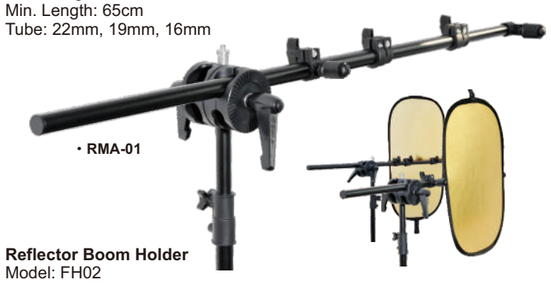
Main Features:

- High quality materials, designed to be durable and dependable
- Folds down to about 1/3 of its open size
- Each kit comes in its own protective, durable fabric bag for storing & transporting
- Flexible steel spring frame, easy spreading and closing



RFT-01

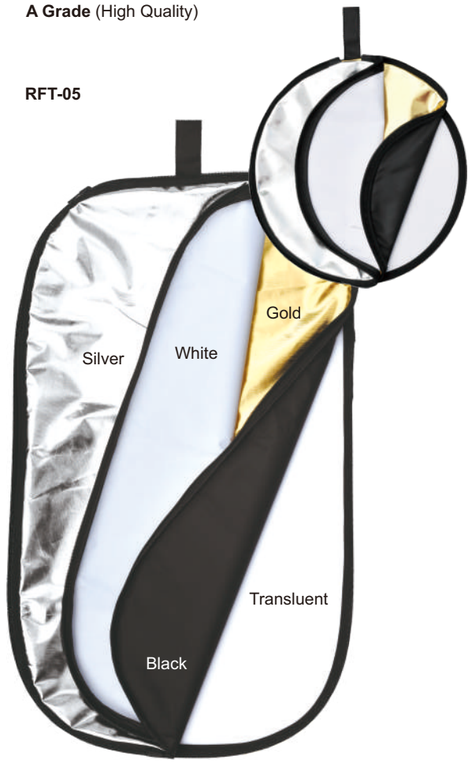
Reflector Mounting Arm
Model: RMA-01
Black
Max. Length: 175cm
Min. Length: 65cm
Tube: 22mm, 19mm, 16mm


• RMA-01

Reflector Boom Holder
Model: FH02


• FH02

RFT-05



RFT-10

>> Photographic Umbrella



Size Available: 33"(84cm), 40"(101cm) A Grade (High Quality)



UB-002
Black & Silver Umbrella



UB-004
Black & White Umbrella



UB-006
Dual Duty Reflective Umbrella



UB-008
Translucent Umbrella



UB-009 / UB-010
Umbrella Box



UB-L1
Black & White Large-Sized Umbrella
Size Available:
60"(150cm), 75"(185cm)



UB-L2
Translucent Large-Sized Umbrella
Size Available:
60"(150cm), 75"(185cm)



UB-L3
Black & Silver Large-Sized Umbrella
Size Available:
60"(150cm), 75"(185cm)

>> S-Type Speedlite Bracket

The Godox patented product bears advantages of L-type, T-type, or others and superior: smaller size, portable body, no assembly, easy and reliable mounting system.



S-type (Bowens mount) **S-EC (Elinchrom mount)** **S-C (Comet mount)**

Features:

- No pre-assembly & post-disassembly.
- Mount speedlite reliably by wrapping its body
- Adjustable mount size fits all brands of speedlites, barebulb flashes
- Add Bowens- mount lighting shapers e.g. beauty dish
- With umbrella input hole and light direction adjuster



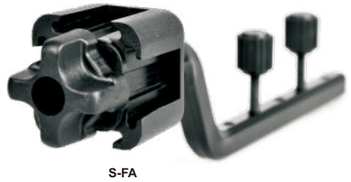
>> Four-Speedlite Adapter

S-FA Four-Speedlite Adapter is designed for the S-type Speedlite Bracket. It is a useful tool for light connection. This adapter is light, small and portable and easy to be fixed with two bolts.

Features:

- Connect four camera flashes simultaneously
- Creative high brightness as you wish
- One knob to fix all the lights
- Flexibly adjust its place with strong bearing







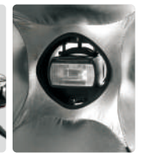
S-FA
Connect Four Lights with the S-type Speedlite Bracket

Handy Speedlite Softbox <<

Available in 4 sizes: 80x80cm, 60x60cm, 50x50cm, 40x40cm. Softbox opens easily and mounts on S-type bracket in seconds.

Purchase Options:
S-type Bracket (Bowens mount) + bag + softbox
SFUV4040, SFUV5050, SFUV6060, SFUV8080
S-EC Bracket (Elinchrom mount) + bag + softbox
SEUV4040, SEUV5050, SEUV6060, SEUV8080
S-C Bracket (Comet mount) + bag + softbox
SCUV4040, SCUV5050, SCUV6060, SCUV8080









What's in the box



Q-type Multifunctional Clip <<

Model: Q
This Q-type Multifunctional Clip is designed for hanging lithium battery pack, installing different flashes with lamp adapter, etc. Giving the portability, flexibility and multiple purposes, it is widely used in photography.

Features:

- Compatible with various brackets to hang battery pack
- Install flashes with the help of lamp adapter (sold separately)
- Several bracket mounting holes to adjust light ankles flexibly
- Quickly fix the clip by the screw
- High quality materials with strong bearing
- Slip-resistant groove
- Great compatibility and portability



Install flashes with the help of lamp adapter (sold separately)







Hang battery pack



Install camera flash



>> Camera Flash Accessories



>> Softbox
Delivering soft & even light
Model: SB1010(10x10cm)
SB1520(15x20cm)
SB2030(20x30cm)



>> Color Filter
Colorizes light and adjusts color balances
Model: CF-07 (39X80mm),
5 pcs for each color



>> Snoot
Creating a particular focus/ a spot effect
Model: SN3030 (31X26.8cm)



>> Flash Diffuser
Color: white, blue, yellow
For Sony F42AM, F58AM
For Nikon SB600/SB800, SB900
For Canon 430EX/430EXII, 580EX/580EXII
Model: FD-W/FD-Y/FD-B



>> Mini Reflector
Produces natural white diffused & silver bounced lights
Model: MRF-01 (17x14cm)



>> TTL Shoe Cord
3m extended length, coiled length 50cm convenient to take
Metal threaded insert, tripod socket available
Support TTL flash exposure control and focus auxiliary light function
Model: TL-C(for Canon), TL-N(for Nikon),
TL-S(for Sony)



>> Light Boom Holder
Model: FH01



>> Reflector Boom Holder
Model: FH02



>> Honey comb
Enables light to focus on a smaller area and produces smooth & natural effects
Model: HC-01 (86x54x12mm)



>> Speedlite Holder
For connecting a flash, flash trigger, & light stand
Model: B Holder/D Holder/E holder



>> Speedlite Accessory Kit
Complete portable solution to achieve studio quality lighting effects
Including softbox, mini reflector, honey comb, color filters, snoot, and E holder, & Velcro straps
Model: SA-K6



>> Lighting Holder
Model: FH03

>> Diffusion Box

Model: **DF-01**
Size: 30*30*30cm, 40*40*40cm, 50*50*50cm, 60*60*60cm,
80*80*80cm, 120*120*120cm, 150*150*150cm
Color: Red, Blue, White, Black

Model: **DF-02**
Size: 30*30*30cm, 40*40*40cm, 50*50*50cm, 60*60*60cm
Color: Red, Blue, White, Black

DF-01



DF-02



>> Photo Table

Foldable Photo Table

Foldable Photo Table adopts unibody folding design, which is easy to be assembled and disassembled with great convenience, rapidity and portability. It is compatible for various photography activities.

Main Features:

- Creative unibody design enables it to be folded in a bundle, greatly saving space.
- Assembling or disassembling only by three steps, improving shooting efficiency with less time and energy.
- Translucent PVC board to offer free choice of glossy or frosted surface.
- The back of the photo table is adjustable, achieving creative light effects easily.
- With high quality, fully-equipped accessories, and great portability.

Model: **FPT-60**
Size: 60*130cm
Bar Material: aluminum





Model: **FTP100**
Size: 100*200cm
Bar material: aluminum





Portable Tent <<

Model: **DT-01**
Folded Size: diameter Φ60cm
Unfolded Size: 100*90*193cm



LED Mini Photography Studio <<

Main Features:

- With arranged light boards and high light brightness to offer time-saving and labour-saving shooting.
- Double or Triple light boards whose location can be adjusted freely.
- High color rendering index(CRI>96, TLCI⩾98) to present the objects authentically.
- Shooting from various angles.
- Light and portable, easy operation and simple gathering.
- Suitable for all equipments with shooting functions.

Double-light LED Mini Photography Studio:
Model:
LSD40/LSD60/LSD80
Size: 40*40*40cm
60*60*60cm
80*80*80cm



Triple-light LED Mini Photography Studio:
Model:
LST40/LST60/LST80
Size: 40*40*40cm
60*60*60cm
80*80*80cm

>> Light Stand & Background Support



302 Black



304 Black



303 Black

302 Black

Max. H.: 190cm	Min. H.: 66cm
Max. Tube: 22mm	Min. Tube: 16mm
Segments: 3	Material: Aluminum

303 Black

Max. H.: 260cm	Min. H.: 97cm
Max. Tube: 31.5mm	Min. Tube: 25.7mm
Segments: 3	Material: Aluminum (Spring Inside)

304 Black

Max. H.: 200cm	Min. H.: 70cm
Max. Tube: 25mm	Min. Tube: 19mm
Segments: 3	Material: Aluminum (Spring Inside)

>> Light Stand & Background Support



260T Black



210B Black

260T Black

Max. H.: 260cm	Min. H.: 100cm
Max. Tube: 32mm	
Segments: 3	Material: Iron & Aluminum

210B Black

Max. H.: 210cm	Min. H.: 53cm
Max. Tube: 28mm	Min. Tube: 19mm
Segments: 4	Material: Aluminum (Spring Inside)

Background Stand

BS-04 Retractable Background Stand with Carrying Bag

Max. H.: 260cm	Folded Height: 97cm
Bar Segment: 3	Bar Length: 300cm
One Segment Length: 100cm	Bar Material: Aluminum



BS-04

Packaging Info for ONE Carton:

Qty/pcs	20 (302)	6 (303)	10 (304)	4 (BS04)	6 (260T)	12 (210B)
Size/cm	38*32*75	104*35*23.5	76*47*20	126.5*35.6*29	103*33*29	35*30*58
Weight/kg	18.6	10.5	13.8	18.93	13.38	13.4

>> Carrying Bag



Model: **CB-01**
Size: 114x33.5x24CM
With trolley for three/two lights set
(TC flashes)



Model: **CB-04**
Size: 78x24x24CM
With trolley for three/two lights set
(Smart, Mini pioneer, Mini master flashes)



Model: **CB-06**
Size: 94*34*25 cm
With trolley for three lights set
(Gemini GT & GS series flashes)



Model: **CB-03**
Size: 104x19x15CM
Carrying bag for light stand (303)



Model: **CB-05**
Size: 72x24x24CM
Carrying bag for three/two lights set
(Smart, Mini pioneer, Mini master flashes)

Packaging Info for ONE Carton:

Qty/pcs	1(PTY-60)	30(DF-01,40/50/60/80cm)	30(DF-01,30*30*30cm)
Size/cm	23*24*79	70*41*38	51*33*38
Weight/kg	5.75	17-20.2	11

Packaging Info for ONE Carton:

Qty/pcs	1 (CB-01)	20 (CB-03)	1 (CB-04)	10 (CB-05)	1 (CB-06)
Size/cm	123*38*33	72*44*57	86*30*30	87*58*47	106*43*33
Weight/kg	10.5	17.53	4.5	19	7

>> Carrying Bag



Model: **CB-09**
Size: 42x31x15CM
Carrying bag for one/two lights set
(AD600 Series, AD360II, V860II, TT685)



Model: **CB-12**
Size:33.5x28.5x17.5CM
Carrying bag for AD600Pro



Model: **CB-15**
Size: 50*30*30 cm
Carrying bag for S30 Three-light kit

Photo for reference only, and to prevail in kind