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BID SECURITY FORMAT

The Issuing Bank shall fill in this Bank Guarantee Form in accordance with the instructions indicated.

_____ [Bank's Name, and Address of Issuing Branch or Office]

Beneficiary: _____ [Name and Address of Procuring Entity]

Date: _____

BID GUARANTEE No.: _____

We have been informed that [name of the Bidder] (hereinafter called "the Bidder") has submitted to you its bid dated (hereinafter called "the Bid") for the execution of [name of contract] under Invitation for Bids No. [Procurement Reference number] ("the IFB").

Furthermore, we understand that, according to your conditions, bids must be supported by a bid guarantee.

At the request of the Bidder, we [name of Bank] hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of [amount in figures] ([amount in words]) upon receipt by us of your first demand in writing accompanied by a written statement stating that the Bidder is in breach of its obligation(s) under the bid conditions, because the Bidder:

- (a) has withdrawn its Bid during the period of bid validity specified by the Bidder in the Form of Bid; or
- (b) having been notified of the acceptance of its Bid by the Procuring Entity during the period of bid validity, (i) fails or refuses to execute the Contract Form; or (ii) fails or refuses to furnish the performance security, if required, in accordance with the Instructions to Bidders.

This guarantee will expire: (a) if the Bidder is the successful Bidder, upon our receipt of copies of the contract signed by the Bidder and the performance security issued to you upon the instruction of the Bidder; or (b) if the Bidder is not the successful Bidder, upon the earlier of (i) our receipt of a copy of your notification to the Bidder of the name of the successful Bidder; or (ii) twenty-eight days after the expiration of the Bidder's Bid.

Consequently, any demand for payment under this guarantee must be received by us at the office on or before that date.

This guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458.

[signature(s)]

PERFORMANCE GUARANTEE FORMAT

[The issuing bank, as requested by the successful Bidder, shall fill in this form in accordance with the instructions indicated]

Date: *[insert date (as day, month, and year)]*

Title of the procurement: *[Insert general title of the procurement]*

Procurement Reference No: *[insert reference]*

Bank's Branch or Office: *[insert complete name of Guarantor]*

Beneficiary: *[insert complete name of Procuring Entity]*

PERFORMANCE GUARANTEE No.: *[insert Performance Guarantee number]*

We have been informed that *[insert complete name of Supplier]* (hereinafter called "the Supplier") has entered into Contract No. *[insert number]* dated *[insert day and month]*, *[insert year]* with you, for the supply of *[description of Goods and related Services]* (hereinafter called "the Contract").

Furthermore, we understand that, according to the conditions of the Contract, a Performance Guarantee is required.

At the request of the Supplier, we hereby irrevocably undertake to pay you any sum(s) not exceeding *[insert amount(s)¹ in figures and words]* upon receipt by us of your first demand in writing declaring the Supplier to be in default under the Contract, without cavil or argument, or your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This Guarantee shall expire no later than the *[insert number]* day of *[insert month]* *[insert year]*,² and any demand for payment under it must be received by us at this office on or before that date. We agree to a one-time extension of this Guarantee for a period not to exceed *[six months]* *[one year]*, in response to the Procuring Entity's written request for such extension, such request to be presented to us before the expiry of the Guarantee.

This guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458, except that subparagraph (ii) of Sub-article 20(a) is hereby excluded.

.....

[signatures of authorized representatives of the bank]

¹ The Bank shall insert the amount(s) specified in the SCC and denominated, as specified in the SCC, either in the currency(ies) of the Contract or a freely convertible currency acceptable to the Procuring Entity.

² Dates established in accordance with Clause 18.4 of the General Conditions of Contract ("GCC"), taking into account any warranty obligations of the Supplier under Clause 16.2 of the GCC intended to be secured by a partial Performance Guarantee.

BANK GUARANTEE FOR ADVANCE PAYMENT

[The bank, as requested by the successful Bidder, shall fill in this form in accordance with the instructions indicated.]

Date: *[insert date (as day, month, and year)]*

Title of the procurement: *[Insert general title of the procurement]*

Procurement Reference No: *[insert reference]*

[Issuing bank's letterhead]

Beneficiary: *[insert legal name and address of Procuring Entity]*

ADVANCE PAYMENT GUARANTEE No.: *[insert Advance Payment Guarantee no.]*

We, *[insert legal name and address of bank]*, have been informed that *[insert complete name and address of Supplier]* (hereinafter called "the Supplier") has entered into Contract No. *[insert number]* dated *[insert date of Agreement]* with you, for the supply of *[insert types of Goods to be delivered]* (hereinafter called "the Contract").

Furthermore, we understand that, according to the conditions of the Contract, an advance is to be made against an advance payment guarantee.

At the request of the Supplier, we hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of *[insert amount(s)³ in figures and words]* upon receipt by us of your first demand in writing declaring that the Supplier is in breach of its obligation under the Contract because the Supplier used the advance payment for purposes other than toward delivery of the Goods.

It is a condition for any claim and payment under this Guarantee to be made that the advance payment referred to above must have been received by the Supplier on its account *[insert number and domicile of the account]*

This Guarantee shall remain valid and in full effect from the date of the advance payment received by the Supplier under the Contract until *[insert date⁴]*. We agree to a one-time extension of this Guarantee for a period not to exceed *[six months][one year]*, in response to the Procuring Entity's written request for such extension, such request to be presented to us before the expiry of the Guarantee.

This Guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458.

[signature(s) of authorized representative(s) of the bank]

³ The issuing bank shall insert the amount(s) specified in the SCC and denominated, as specified in the SCC, either in the currency(ies) of the Contract or a freely convertible currency acceptable to the Procuring Entity.

⁴ Insert the Delivery date stipulated in the Contract Delivery Schedule.

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Tender: MNU-CA-PAMD/2026/63

Specification Sheet

Category 1: Marketing Department's items

Item 1: Camera

Qty: 01 (CA-01)

Specifications (Body)	<p>32.5-megapixel resolution, Reproduce the most intricate of detail 40 frames per second Capture split-second moments. Dual Pixel CMOS AF II Lock onto subjects with intelligent tracking 8.5-stop IS*** Shoot handheld with shake-free clarity Wi-Fi** and Bluetooth Stay connected for instant sharing and easy transfers CFexpress and UHS-II SD card slots Flexible and reliable storage Up to 7K RAW video Film in breath-taking detail Open Gate: Capture the full sensor and reframe for multiple formats.</p>
Specification in details	
Image Sensor	<p>Type: 35.9 x 23.9 mm CMOS Effective Pixels: Approx. 32.5 megapixels Total Pixels: Approx. 34.2 megapixels Aspect Ratio 3:2: Low-Pass Filter Built-in/Fixed Sensor Cleaning EOS integrated cleaning system Colour Filter Type: RGB Primary Colour Sensor Shift-IS Yes, up to 8.5-stops advantage at the center and 7.5-stops peripheral depending on the lens used</p>
Image Processor	<p>Type: DIGIC X</p>
Lens	<p>Lens Mount: RF / RF-S EF and EF-S lenses can be attached using: Mount Adapter EF-EOS R Control Ring Mount Adapter EF-EOS R, Drop-In Filter Mount Adapter EF-EOS R EF-M lenses are not compatible Focal Length: Equivalent to 1.0x the focal length of the lens with RF and EF lenses, 1.6x with EF-S and RF-S lenses.</p>
Focusing	<ul style="list-style-type: none">• Type: Dual Pixel CMOS AF II• AF System / Points: 100% horizontal and 100% vertical with Whole Area AF or Subject detection selected• AF Working Range: EV -6.5 – 21 (at 23°C & ISO100)• AF Modes: One Shot, Servo AF, AI Focus AF• AF Methods: Automatic selection: 1053 Available AF areas when automatically selected

Mkt

	<ul style="list-style-type: none"> • AF Point Selection Manual selection: Spot AF AF Tracking: Humans (Eyes, Face, Head, Body), Animals (Dogs, Cats, Birds and Horses) or Vehicles (Racing cars or Motor bikes, Airplanes and Trains), Register People Priority4 (up to 10 registered people) AF Lock: Locked when shutter button is pressed halfway or AF ON is pressed in One Shot AF mode. Using customised button set to AF stop in AI servo
Exposure Control	Metering modes
Shutter	<ul style="list-style-type: none"> • Type: Electronically-controlled focal-plane shutter and Electronic shutter function on sensor • Speed: Electronic shutter: 30-1/16000 sec (1/2 or 1/3 stop increments), Bulb Mechanical / Electronic 1st Curtain shutter: 30-1/8000 sec (1/2 or 1/3 stop increments), Bulb (Total shutter speed range. Available range varies by shooting mode) • Shutter Release: Soft touch electromagnetic release
Viewfinder	<ul style="list-style-type: none"> • Type 0.5-inch OLED colour EVF • EVF Refresh Rate Up to 120fps • Dot Count 3.69 Million dots • Coverage (Vertical/Horizontal) Approx. 100% • Magnification Approx. 0.76x • Eyepoint Approx. 23mm (from eyepiece lens centre) • Dioptre Correction -4 to +2 m-1 (dioptre) • Brightness Auto: Automatic adjustment to suit brightness (metering results) Manual: Adjustable in a range of 1–5 • Exposure Simulation Optical viewfinder simulation (View assist) can be turned On / Off⁷ • Display Settings Viewfinder display format: Display 1 / Display 2 (with black border) Image review Viewfinder display: On / Off • Display Performance Power saving: 59.94 fps Smooth 119.98 fps , suppress low frame rate 60 -119.8fps⁸ (5 level of brightness) • Sensor Yes
LCD Monitor	<ul style="list-style-type: none"> • Type: 7.5cm (3") TFT Colour LCD, approx. 1.6million dots • Coverage Approx. 100% • Viewing Angle (Horizontally/Vertically) Approx. 170° vertically and horizontally Coating

Flash	<ul style="list-style-type: none"> • Modes E-TTL II Auto Flash, Metered Manual • X-Sync: When [Cropping/aspect ratio: Full-frame] is set: 1/200 sec mechanical shutter / 1/250 electronic 1st curtain⁹ When [Cropping/aspect ratio: 1.6x (crop)] is set: 1/250 sec mechanical shutter / 1/320 electronic 1st curtain. • External Flash Compatibility: EL series Speedlites, EX series Speedlites, Macrolites, Wireless multi-flash support • External Flash Control: via camera menu screen
Shooting	<ul style="list-style-type: none"> • Modes: Stills: Scene Intelligent Auto, Scene Mode, Flexible priority AE, Program AE, • Shutter priority AE, Aperture priority AE, Manual, Bulb and Custom (x3) • Movie: Scene Intelligent Auto, Scene Mode, Program AE, Shutter priority AE, • Aperture priority AE, Manual, Bulb and Custom (x3) S&F • Special Scene Modes: Portrait, Smooth skin, Group photo, Landscape, Panoramic shot, Sports, Kids, Panning, Close-up, Food, Night Portrait, Handheld Night Scene, HDR Backlight Control, Silent shutter • Picture Styles: Auto, Standard, Portrait, Landscape, Fine Detail, Neutral, Faithful, Monochrome, User Defined (x3) • Colour Space: SDR: sRGB and Adobe RGB HDR PQ: BT.2020 Image Processing Resize to M, S1, S2 Cropping: JPEG images can be cropped (Aspect ratios 3:2, 16:9, 4:3, 1:1, 2:3, 9:16, 3:4) Cropping of images <ul style="list-style-type: none"> - Switch between vertical and horizontal cropping orientation - Cropping frame can be moved using touch screen operation RAW image processing Multiple exposure: HDR HEIF to Jpeg conversion (inc Batch conversion) Focus Bracketing and in camera composition • Drive Modes: Single, Continuous High+, Continuous High, Continuous Low, Customisable Continuous shooting speeds, Self-timer (2s+remote, 10s+remote, continuous) • Continuous Shooting:

	<p>File Type</p> <ul style="list-style-type: none"> • Still Image Type: RAW 14 bit: RAW and C-RAW (Canon original RAW 3rd edition) and Dual Pixel RAW, JPEG 8 bit: 10 compression options, HEIF 10 bit: 10 compression options Complies with Exif 3.00¹³ and Design rule for Camera File system 2.0 Complies with Digital Print Order Format [DPOF] Version 1.1 • RAW+JPEG Simultaneous Recording <p>Yes, any combination of RAW + JPEG or RAW + HEIF possible,</p>
<p>EOS Movie</p>	<ul style="list-style-type: none"> • Movie Type: RAW Video: 7K DCI(17:9)/ (Open Gate 3:2) MP4 Video: 4K DCI/UHD (17:9/16:9), 2K/Full HD (17:9/16:9) 4K/2K/Full HD: XF-HEVC S/H.265, Audio: Linear PCM / AAC 4K/2K/Full HD: MPEG-4 AVC S/H.264, Audio: Linear PCM / AAC 7K RAW : 12bit CRM Audio: Linear PCM / AAC 4K/FullHD Time-lapse movie mode Open Gate (3:2 7K RAW, 7K MP4, Proxy FullHD MP4) <p>Dual Card Recording</p> <p>Yes, record to both cards, relay, Proxy or sub movie</p> <ul style="list-style-type: none"> • Microphone: - Built-in stereo microphone (48 Khz, 24 / 16-bit x 2 channels) - External microphone via the 3.5 mm stereo mini jack (3-pin) terminal - Digital external microphone via Multi-Function shoe 4CH audio support (Multi-Function shoe takes priority and can be combined with either the External microphone or the built in microphone)²⁵ • HDMI Display: 3 different Display during HDMI connection: HDMI Output: 7K RAW (Standard) ProRes recording via HDMI²⁷

Focusing	<p>Dual Pixel CMOS AF II with Eye/Face Detection and Tracking AF (people, animals and vehicles) , Movie Servo AF, Manual Focus</p> <ul style="list-style-type: none"> • ISO <p>Auto: 100-25600, H: up to 102400 (when custom picture is off) Manual: 100-25600, H: up to 102400 (when custom picture is off)</p>
Other Features	<ul style="list-style-type: none"> • Network Options Communication functions: <ul style="list-style-type: none"> - Via Wi-Fi: FTP, FTPS, EOS Utility, image.canon, Camera Connect, Streaming services, Content Transfer Professional, Camera Control API – - Via Bluetooth: Camera Connect, BR-E1 - Via USB: EOS Utility, Camera Connect, Content Transfer Professional, Video calls/streaming (UVC/UAC) 4k 60p, 4k 30p, Full HD 60p and Full HD 30p\ Simultaneous use of communication functions: <ul style="list-style-type: none"> - FTP (wireless LAN) + EOS Utility (USB) • Image transfer with caption (Caption registered with EOS Utility) • Water/Dust Resistance: Yes • Voice Memo: No • Intelligent Orientation Sensor: Yes • Playback Zoom: 1.5x - 10x in 15 steps • (7) Jump Display (1, 10 or specified no. 1-100 images, start of burst sequence Date, Folder, Movies, Stills, Protected images, Rating) <ul style="list-style-type: none"> (8) Movie edit (9) RAW processing (10) Rating • SlideShow: Image selection: All images, by Date, by Folder, Movies, Stills, Protected images or Rating <ul style="list-style-type: none"> Playback time: 1/2/3/5/10 or 20 seconds Repeat: On/Off <ul style="list-style-type: none"> • Histogram: Brightness: Yes RGB: Yes False color for video Yes • Highlight Alert: Yes , Waveform for video : Yes • Image Erase: Select and erase images / Select range / All images in folder / All images on card / All found images (only during image

	<p>search)</p> <ul style="list-style-type: none"> • Image Erase Protection <p>Erase protection of Select images / Select range / All images in folder / Unprotect all images in folder / All images on card / Unprotect all images on card / All found images / Unprotect all found images (only during image search)</p> <ul style="list-style-type: none"> • Self Timer: 2 or 10 sec. Continuous. • Menu Categories: (1) Shooting menu (2) AF Menu (3) Playback menu (4) Communication Function (Network) (5) Function settings (Setup menu) (6) Customize controls (7) Custom Functions menu (8) My Menu: Menu Languages <p>Languages: English</p> <p>Firmware Update: Update possible by the user using Camera Connect app or EOS Utility (Camera, Lens, External Speedlite, BLE remote control, Lens adapter, Power zoom adapter, multi-function shoe compatible accessories)</p>
Interface	<ul style="list-style-type: none"> • Computer: SuperSpeed Plus USB 3.2 Gen 2 USB Type-C® connector • Wi-Fi: Wireless LAN (IEEE 802.11ac) (5 GHz / 2.4 GHz)³¹, with Bluetooth 5.1 support • Other: HDMI Full size (Type A), External Microphone In (Stereo mini jack), Headphone socket (Stereo mini jack), E3-type terminal (remote control terminal), Multi-Function shoe
Direct Print	PictBridge: Not supported
Storage	<ul style="list-style-type: none"> • Type: 1x CFexpress type B maximum capacity 8TB (compatible with CFexpress 2.0 and VPG400) 1x SD/SDHC/SDXC and UHS-II
Supported Operating System	<ul style="list-style-type: none"> • PC: Windows 11 • Macintosh: macOS 15, macOS 14, macOS 13
Software	<ul style="list-style-type: none"> • Image Processing: Digital Photo Professional Ver. 4.21.10 or later Digital Photo Professional Express mobile app Ver. 1.12.10 or later." • Other: EOS Utility Ver. 3.20.10 or later, Picture Style Editor Ver. 1.32.10 or later, EOS Lens Registration Tool, EOS Web Service Registration Tool, Canon Camera

	Connect app Ver. 3.5.11 or later (iOS/Android), Content Transfer Professional app (iOS/Android).
Power Source	<ul style="list-style-type: none"> • Batteries: Rechargeable Li-ion Battery LP-E6P (supplied)³² • Battery Life: With LCD Approx. 620 shots (at 23°C)³³ <ul style="list-style-type: none"> • With Viewfinder Approx. 390 shots (at 23°C)³⁴ • Battery Indicator: 6 levels • Power Saving: - Screen dimmer: 5 sec. / 10 sec. / 15 sec. / 20 sec. / 25 sec. / 30 sec. / Disable - Screen off: 5 sec. / 15 sec. / 30 sec. / 1 min. / 3 min. / 5 min. / 10 min. / 30 min. / Disable - Auto power off: 15 sec. / 30 sec. / 1 min. / 3 min. / 5 min. / 10 min. / 30 min. / Disable - Viewfinder off: 1 min. / 3 min. / Disable • Power Supply & Battery Chargers: Battery charger LC-E6E (supplied), Car Battery Charger CBC-E6, CD Coupler DR-E6P³⁵, PD-E2 USB power adapter, PD-E1 USB power adapter
Accessories	<ul style="list-style-type: none"> • Lenses: All RF and RF-S lenses (EF & EF-S via Lens adapters) • Lens Adapters: EF TO EOS R ADAPTER, EF TO EOS R ADAPTER WITH CONTROL RING, EF TO EOS R Drop in filter ADAPTER • Flash: Canon Speedlites (EL-1, EL-5, EL-100, 90EX, 220EX, 270EX, 270EX II, 320EX, 380EX, 420EX, 430EX, 430EX II, 430EX III 470EX-AI, 550EX, 580EX, 580EX II, 600EX, 600EX-RT, 600EX-II-RT, Macro-Ring-Lite MR-14EX, Macro Ring Lite MR-14EX II, Macro Twin Lite MT-24EX, Macro Twin Lite MT-26EX Speedlite Transmitter ST-E2, Speedlite Transmitter ST-E3-RT , Speedlite Transmitter ST-E3-RT V2, Speedlite Transmitter ST- E10)³⁶, Off-Camera Shoe Cord OC-E4A / OC-E3 • Battery Grip: BG-R20 battery grip, BG-R20EP battery grip, BG-R10 battery grip³⁷ • Remote Controller / Switch: Remote Switch RS-80E3, Remote Switch RS-60E3, Remote control with E3 type socket and BR-E1 Bluetooth remote • Other: GP-E2 GPS receiver³⁸ (digital compass not supported), Multi-Function Shoe Adapter AD- E1, Multi-Function Shoe Directional Stereo Microphone DM-E1D (Mic), Multi-Function Shoe Adapter for Smartphone Link AD-P1 for Android, Stereo Microphone DM-E1 / DM-E100, Protecting Cloth PC-E1, Hand Strap E2, Shoe cover ER-SC2, Shoe cover ER-SC3, Tripod Grip HG-100TBR³⁹, Interface Cable IFC-100U, Interface Cable IFC-400U

Physical Specifications	<ul style="list-style-type: none"> • Body Materials: Magnesium Alloy body and Chassis with some components consisting of polycarbonate with glass fibre • Operating Environment: 0 – 40 °C, 85% or less humidity • Dimensions (W x H x D): Approx. 138.4×98.4×88.4 mm • Weight (Body Only): Approx. 609 g (699g with card and battery) <p><u>Note: One-year Warranty from an authorized supplier</u></p>
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Item 2: Lense *RF 24-70mm f/2.8 L IS USM with mount*

Qty: 05 (CA-04)

- RF-Mount Lens/Full-Frame Format
- Aperture Range: f/2.8 to f/22
- Three Aspherical Elements
- Three Ultra-Low Dispersion Elements
- Air Sphere and Fluorine Coatings
- Nano USM AF System
- Optical Image Stabilizer
- Customizable Control Ring
- Rounded 9-Blade Diaphragm

Key Features

- Standard wide-angle to telephoto zoom lens is designed for use with full-frame Canon RF-mount mirrorless cameras.
- Bright f/2.8 constant maximum aperture maintains consistent illumination throughout the zoom range and suits working in low-light conditions as well as affords increased control over depth of field for working with selective focus techniques.
- Three UD (Ultra-Low Dispersion) elements help to minimize chromatic aberrations and color fringing in order to provide greater clarity and color accuracy.
- Three aspherical elements are used to correct spherical aberrations and distortion for

improved sharpness and accurate rendering.

- An Air Sphere Coating (ASC) has been applied to lens elements to reduce backlit flaring and ghosting for maintained light transmission and high contrast in strong lighting conditions.
- An Optical Image Stabilizer helps to minimize the appearance of camera shake by five stops to better enable working in low-light conditions and with slower shutter speeds.
- Nano USM system utilizes both a ring type USM and an STM mechanism to realize quick and accurate focusing that is also smooth and nearly silent to suit both photography and video applications. This focusing system also affords full-time manual focus control when working in the one-shot AF mode.
- Configurable Control Ring can be used to adjust a variety of exposure settings, including aperture, ISO, and exposure compensation.
- Protective fluorine coating has been applied to the front and rear element to resist fingerprints and smudges and to make cleaning these elements significantly easier.
- As a member of the esteemed L-series, this lens has a weather-resistant design that protects against dust and moisture to enable its use in inclement conditions.
- Rounded nine-blade diaphragm contributes to a pleasing bokeh quality.

Item 3: DJI RS5 Gimbal

Qty: 01 (CA-01)

Specifications

Peripheral	<ul style="list-style-type: none"> • Accessory Port Ronin Series Accessories (RSA)/NATO Ports 1/4"-20 Mounting Hole Cold Shoe Camera Control Port (USB-C) Multifunctional Port (USB-C) • Battery Model: BHX715-2150-15.48 Type: LiPo 4S Capacity: 2150 mAh Energy: 33.29 Wh Voltage: 11.2 V to 17.8 V USB Input: 5 V/3 A, 9 V/3 A, 12 V/3 A, 15 V/3 A, 20 V/3 A Max Standby Time: Approx. 14 hours*
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	<p>Charging Time: Approx. 1 hour** Suggested Charging Temperature: 5° to 40° C (41° to 104° F)</p> <ul style="list-style-type: none"> • Connections Bluetooth 5.0 USB-C Charging Port • Ronin App Requirements iOS 14.0 or above Android 9.0 or above • Languages Supported by the Touchscreen English, Simplified Chinese, Traditional Chinese, German, French, Korean, Japanese, Spanish, Portuguese (Brazil), Russian, Thai
<p>Working Performance</p>	<ul style="list-style-type: none"> • Tested Payload 3.0 kg (6.6 lbs) • Maximum Controlled Rotation Speed Pan: 360°/s Tilt: 360°/s Roll: 360°/s • Mechanical Range Pan Axis: 360° continuous rotation Roll Axis: -95° to +240° Tilt Axis: -112° to +214° • Axis Lock Auto • Vertical Shooting Supported
<p>Mechanical & Electrical Properties</p>	<ul style="list-style-type: none"> • Operating Frequency 2.4000-2.4835 GHz • Bluetooth Transmitter Power < 8 dBm • Operating Temperature -20° to 45° C (-4° to 113° F) • Weight Gimbal: Approx. 1193 g (2.63 lbs) (including the Upper and Lower Quick-Release Plates and screws) Grip: Approx. 274 g (0.6 lbs) Quick-Open Tripod: Approx. 149 g (0.3 lbs) Upper and Lower Quick-Release Plates: Approx. 96 g (0.21 lbs) (including screws) • Dimensions

	<p>Folded: 247.4×115.7×258.7 mm (L×W×H, excluding camera, grip, and the Quick-Open Tripod) Unfolded: 223.2×192.2×418.8 mm (L×W×H, including grip, excluding camera and the Quick-Open Tripod)</p>
<p>Accessories</p>	<ul style="list-style-type: none"> <p>• DJI RS Enhanced Intelligent Tracking Module Weight: Approx. 19 g (0.04 lbs) Dimensions: 36.3×17.5×38.2 mm (L×W×H) Tracking Distance: 0.5-10 m Operating Environment: Illuminance > 20 lux Trigger Methods: Gimbal trigger, gesture, gimbal touchscreen Gesture Functions: Start/stop of tracking, start/stop of recording, framing adjustment Power Consumption: Approx. 1 W Operating Temperature: -10° to 45° C (14° to 113° F) Mounting Method: Magnetic attachment</p> <p>• Electronic Briefcase Handle Weight: Approx. 230 g (0.51 lbs) Dimensions: 60×197.5×79.5 mm (L×W×H) Standby Power Consumption: Approx. 0.2 W Operating Temperature: -20° to 45° C (-4° to 113° F)</p>

Item 4: SD card for camera (prograde)	
Qty: 02 (CA-01)	
Specifications	
Key Features	<ul style="list-style-type: none"> • 1TB Storage Capacity • UHS-II / V90 / U3 / Class 10 • Max Read Speed: 300 MB/s • Max Write Speed: 275 MB/s • Min Write Speed: 90 MB/s • Records 4K and Full HD Video • Records Raw and JPEG Images

Item 5: 1CFexpress VPG400 512GB or 1 TB	
Qty: 02 (CA-01)	
Specifications	
Key Features	<ul style="list-style-type: none"> • RED Certified • 1TB Storage Capacity • Max Read Speed: 3400 MB/s • Max Write Speed: 3000 MB/s • Min Sustained Write Speed: 1500 MB/s • Records Raw 8K, 6K, and 4K Video • Built-In Thermal Throttling • Compatible with Refresh Pro • Lower Power Consumption

Category 2: Faculty of Arts' items

Item 1: EOS R6 Mark III (RF24-105mm f/4-7.1 IS STM)

Brand: Canon (EOS R6 Mark III) Or Equivalent

Qty: 01



Images are for illustration purpose only.

Note: need 1 year warranty from authorized seller

7K 30p RAW Open Gate with Simultaneous Proxy or Sub Movie Recording
 7K 60p RAW (Light) Capability with 32.5MP Full-Frame CMOS Sensor
 Oversampled 4K & 4K 120p Recording with Canon Log 2 and 3
 Achieve 40 fps Continuous Shooting with Pre-Continuous Shooting

Specifications


AF Modes	Stills : One-Shot AF, AI Focus AF, Servo AF Movie: One-Shot AF, Movie Servo AF
AF Point Selection	Spot AF, 1-point AF, Expand AF area (above/below/left/right or around), Flexible Zone AF 1 / 2 / 3, Whole area AF
Continuous Shooting Speed (Shots Per Sec) (Up To)	Mechanical shutter & Electronic 1st curtain: 12 Electronic shutter: 40
Digital Zoom	Stills: Digital Tele-converter 2.0x & 4.0x* *No available in RAW or C-RAW Movie: 1.0x - 10.0x *On available for FHD 29.97/25/23.98 fps

Dimensions (Excl. Protrusions) (mm) (Approx.)	138.4 x 98.4 x 88.4
Effective ISO	Stills: 100 - 64,000, (L:50, H:102,400) Movie: Custom Picture (Off): 100–25,600 (H:32,000-102,400) Canon 709/PQ/HLG: 400–25,600 (L:100-320, H:32,000-102,400) Canon Log 2 / Canon Log 3: 800–25,600 (L:100-640, H:32,000-102,400) BT.709 Standard: 160–25,600 (L:100-125, H:32,000-102,400)
Effective Pixels (Megapixels)	32.5
Exposure Compensation	±3 stops in 1/3-stop or 1/2-stop increments (Stills/Movie) AEB: ±3 stops in 1/3-stop or 1/2-stop increments (Stills)
Eye Detection AF	Auto/ Left Eye/ Right Eye (Auto, People and Animal AF mode)
Flash Modes	E-TTL II flash metering, Manual flash, MULTI flash (stroboscopic), Auto external flash metering, Manual external flash metering
Image Resolution	6160 x 4640(JPEG L/RAW/C-RAW/HEIF) 4256 x 3200(HEIF, JPEG M) 3072 x 2320(HEIF, JPEG S1) 2112 x 1600(HEIF, JPEG S2)
In-body Image Stabilizer (sensor shift IS)	Yes
LCD Monitor (Size) (Inch)	3.0
LCD Monitor Resolutions (dots)	1.62 million
Manual Focus	Yes



Memory Card Type	<p>Supports 2 memory cards:</p> <ul style="list-style-type: none"> • 1x CFexpress memory card* (Type B compatible) • 1x SDXC/SDHC/SD (UHS-II supported) <p>*CFexpress 2.0 and VPG400 supported *Up to 8 TB capacity supported (CFexpress card exceeding 8TB capacity is handled as 8TB) *Card exceeding 2TB cannot be used for firmware update</p>
Metering Mode	<p>Stills: Evaluative, Partial, Spot, Center-weighted average Movie: Evaluative</p>
Movie Digital IS	Yes
Optional Power	<p>AC Power** (DC Coupler DR-E6P* together with USB Power Adapter PD-E2) USB Power (USB Power Adapter PD-E2/PD-E1) *PD-E1 cannot be used **AC Adapter Kit ACK-E6 cannot be used</p>
Peripheral Connections	<p>USB Type-C (SuperSpeed Plus USB (USB 3.2 Gen 2) equivalent) External microphone IN Headphone terminal HDMI Terminal (Type A) Remote Control Terminal (N3)</p>
Processor Type	DIGIC X
Sensor Size	Full-Frame CMOS
Shooting Modes	<p>Stills : Scene Intelligent</p> <p>Auto/SCN/Fv/P/Tv/Av/M/BULB/C1/C2/C3 Movies : Scene Intelligent Auto/SCN/Fv/P/Tv/Av/M/S&F/C1/C2/C3</p>
Shutter Speed Range (Sec.)	<p>Stills: Mechanical / Electronic 1st-curtain: 30 - 1/8,000 Electronic shutter: 30 - 1/16,000 Movie recording: 1/8 - 1/8,000 (Varies by frame rate)</p>



Silent Shutter	Yes
Standard Power Supply	LP-E6P
Still Image Format	JPEG, HEIF, RAW, C-RAW
Viewfinder Coverage (Approx.)	100%
Viewfinder Type	0.5-inch OLED, approx. 3.69 million dots 59.94/119.88 fps Refresh Rate
Weight (g) (Including the battery and memory card) (Approx.) *For camera kits, weight includes kit lens(es).	699
White Balance	Auto (Ambience priority / White priority), Daylight, Shade, Cloudy (Effective in twilight and sunset), Tungsten light, White fluorescent light, Flash*, Manual, Color temperature setting 1/2/3/4 (approx. 2,500–10,000 K) White balance shift and white balance bracketing features available *Flash color temperature information transmission possible (EX / EL Series Speedlite)
X-sync (sec.)	Full Frame : Mechanical shutter : 1/200 Electronic 1st-curtain: 1/250 1.6x (crop): Mechanical shutter : 1/250 Electronic 1st-curtain: 1/320
Jazz Shoulder Bag 50 v2.0	 <p>Lightweight protective foams Fully adjustable shoulder strap Exterior stretch mesh pockets 600D polyester exterior</p>



	<p>Main opening holds camera attached to your favorite lens Adjustable dividers protect extra lenses and flash units Tablet sleeve (some models) Small micro mesh interior pocket for accessories Exterior Dimensions - 11.0 x 6.3 x 8.3 in (28 x 16 x 21 cm) Interior Dimensions - 10.6 x 5.1 x 7.5 in (27 x 13 x 19 cm) Weight - 0.8 lbs (0.36 kg)</p>
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Item 2: SCANDISK CARD 512 GB 170 MB/S
Brand: Canon Or Equivalent
Qty: 02



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