

Annex 1 – List of Equipment & Detailed Specifications

Item Number	Details	Quantity
LOT 1 – Item 1	Single Mode LC Fiber to 3G-SDI Receiver with SFP Modules	03
LOT 1 – Item 2	3G-SDI to Single Mode LC Fiber Transmitter with SFP Modules	02
LOT 1 – Item 3	Open gear 1x9 3g-SDI-Reclocking DA	01
LOT 1 – Item 4	2-Channel 3G-SDI to Single-Mode LC Fiber Transmitter	01
LOT 2 – Item 1	Complete Vocal Recording Kit	01
LOT 2 – Item 2	Mixer with Built-In FX and 2-In/2-Out USB Interface	01
LOT 2 – Item 3	L-2.5CHD Video Coaxial Cable	300 Meters
LOT 2 – Item 4	L-4E6S Star Quad Microphone Cable	200 Meters
LOT 2 – Item 5	Microphone for Wireless GO Systems	04
LOT 2 – Item 6	Track Portable Handy Recorder with Injection-Molded Case Kit	01
LOT 3 – Item 1	Multiloader 26L Camera Backpack	01
LOT 3 – Item 2	Backloader 22.5L Camera Backpack (Medium)	02
LOT 3 – Item 3	BNC Cable Connector	100
LOT 3 – Item 4	Male 3-Pin XLR Connector	50
LOT 3 – Item 5	Female 3-Pin XLR Connector	50
LOT 3 – Item 6	Cable Stripper (5-in-1)	01
LOT 3 – Item 7	Handheld Crimp Tool	01
LOT 3 – Item 8	Die Set for L-2.5CFB, L-3C2VS, L-3CFB, V-3C, V-3CFB, V-5C	02

LOT 1 - NETWORK CARDS

Required Item #1: Single Mode LC Fiber to 3G-SDI Receiver with SFP Modules
Required Quantity: 03 (Three) Pieces

Video Format	150 Mbps - 3 Gbps, format agnostic
Video Input Digital	1-Channel Single Mode LC Fiber connector, SMPTE-297 Nominal Wavelength: 1260 - 1620 nm Optical Sensitivity: -18dBm (min) Overload Power: -3dBm (min)
Video Output Digital	1-Channel Dual matching 3G-SDI BNC Outputs, SMPTE-259/292/424
Reclocking	270 Mbps, 1.483 Gbps, 1.485 Gbps, 2.966 Gbps, 2.970 Gbps - Auto Select All other rates are passed through and not reclocked
User Interface	openGear Dashboard network control software via Windows, macOS or Linux
Size (w x d x h)	openGear standard form factor, front slot and rear card. Two slots required for each card.
Weight	0.5 lb (0.3 kg)
Power	openGear frame compatible, 2.5 watts max per card
Environment	Safe Operating Temperature: 0 to 40 C (32 to 104 F) Safe Storage Temperature (Power OFF): -40 to 60 C (-40 to 140 F) Operating Relative Humidity: 10-90% noncondensing Operating Altitude: <3,000 meters (<10,000 feet)

Reference Product: AJA OG-FiDO-R OpenGear 1-Channel (With SFP Modules)

Warranty: Supplier to provide 01 (One) year parts and service warranty

Required Item #2: 3G-SDI to Single Mode LC Fiber Transmitter with SFP Modules
Required Quantity: 02 (Two) Pieces

Video Format	150 Mbps - 3 Gbps, format agnostic
Video Input Digital	1-Channel Single Mode LC Fiber connector, SMPTE-259/292/424
Video Output Digital	1-Channel independent 3G-SDI BNC Output, SMPTE-259/292/424 1-Channel Single Mode LC Fiber connector, SMPTE-297 Nominal Wavelength: 1310 nm Optical Power: -5dBm (min), 0dBm (max) Extinction Ratio: 7.5dB (Typ)
Reclocking	270 Mbps, 1.483 Gbps, 1.485 Gbps, 2.966 Gbps, 2.970 Gbps - Auto Select All other rates are passed through and not reclocked
User Interface	openGear DashBoard network control software via Windows, macOS or Linux
Size (w x d x h)	openGear standard form factor, front slot and rear card. Two slots required for each card.
Weight	0.5 lb (0.3 kg)
Power	openGear frame compatible, 2.5 watts max per card
Environment	Safe Operating Temperature: 0 to 40 C (32 to 104 F) Safe Storage Temperature (Power OFF): -40 to 60 C (-40 to 140 F) Operating Relative Humidity: 10-90% noncondensing

Reference Product: AJA OG-FiDO-T OpenGear 1-Channel (With SFP Modules)

Warranty: Supplier to provide 01 (One) year parts and service warranty

Required Item #3: Open gear 1x9 3g-SDI-Reclocking DA**Required Quantity: 01 (One) Pieces**

Video Format	150 Mbps - 3 Gbps, format agnostic
Video Input Digital	2-Channel independent 3G-SDI BNC Inputs, SMPTE-259/292/424
Video Output Digital	2-Channel independent Single Mode LC Fiber Outputs, SMPTE-297 Nominal Wavelength: 1310 nm Optical Power: -5dBm (min), 0dBm (max) Extinction Ratio: 7.5dB (Typ)
Reclocking	270 Mbps, 1.483 Gbps, 1.485 Gbps, 2.966 Gbps, 2.970 Gbps - Auto Select All other rates are passed through and not reclocked
Size (w x d x h)	4.6" x 1.71" x 0.85" (117 x 43.5 x 21.6mm)
Weight	0.5 lb (0.3 kg)
Power	3 watts max Uses 5-20VDC power (AJA power supply model DWP-U-R1 included)
Environment	Safe Operating Temperature: 0 to 40 C (32 to 104 F) Safe Storage Temperature (Power OFF): -40 to 60 C (-40 to 140 F) Operating Relative Humidity: 10-90% noncondensing

*Reference Product: AJA OG-3GDA-1x9 Reclocking DA**Warranty: Supplier to provide 01 (One) year parts and service warranty*

Required Item #4: 2-Channel 3G-SDI to Single-Mode LC Fiber Transmitter with SFP Modules
Required Quantity: 01 (One) Pieces

Video Format	150 Mbps - 3 Gbps, format agnostic
Video Input Digital	2-Channel independent 3G-SDI BNC Inputs, SMPTE-259/292/424
Video Output Digital	2-Channel independent Single Mode LC Fiber Outputs, SMPTE-297 Nominal Wavelength: 1310 nm Optical Power: -5dBm (min), 0dBm (max) Extinction Ratio: 7.5dB (Typ)
Reclocking	270 Mbps, 1.483 Gbps, 1.485 Gbps, 2.966 Gbps, 2.970 Gbps - Auto Select All other rates are passed through and not reclocked
Size (w x d x h)	4.6" x 1.71" x 0.85" (117 x 43.5 x 21.6mm)
Weight	0.5 lb (0.3 kg)
Power	3 watts max Uses 5-20VDC power (AJA power supply model DWP-U-R1 included)
Environment	Safe Operating Temperature: 0 to 40 C (32 to 104 F) Safe Storage Temperature (Power OFF): -40 to 60 C (-40 to 140 F) Operating Relative Humidity: 10-90% noncondensing

Reference Product: AJA FiDO-2T 2-Channel 3G-SDI to Single-Mode LC Fiber (With SFP Modules)
Warranty: Supplier to provide 01 (One) year parts and service warranty

LOT 2 – AUDIO AND VIDEO EQUIPMENT

Required Item #1: Complete Vocal Recording Kit

Required Quantity: 01 (One) Piece

Technical Specifications	
Microphone Specifications	
Primary Applications	Studio Recording
Form Factor	Large Diaphragm Mic / Stand/Boom Mount
Intended Sound Sources	Vocals, Speech/Voice Over, Acoustic Guitar, Percussion
Sound Field	Mono
Operating Principle	Pressure Gradient
Capsule	Condenser
Diaphragm	1" / 25.40 mm
Polar Pattern	Cardioid
Orientation	Side Address
Circuitry	Solid-State (JFET)
Pad	None
High-Pass Filter	None
Tone Adjustment	None
Gain Adjustment	None
Indicators	None
On-Board Controls	None
Windscreen	None
Performance	
Frequency Range	20 Hz to 20 kHz
Maximum SPL	137 dB SPL
Impedance	100 Ohms
Sensitivity	-31.9 dBV/Pa at 1 kHz
Output Level	13.7 mV (1 kHz)
Dynamic Range	132 dB
Signal-to-Noise Ratio	88 dB SPL (1 kHz)
Equivalent Noise Level	5 dB A-Weighted
Connectivity	
Output	1 x XLR 3-Pin Male (on Mic)
Headphone Connector	None
Cable Length	20' / 6.1 m
Power	
Bus Power	None
Operating Voltage	24 V (Phantom Power) 48 V (Phantom Power)
Physical	
Color	Silver
Mounting	Shockmount (Included)
Included Case	Mic Sock
Included Filters	Pop Filter
Dimensions	ø: 2 x L: 7.5" / ø: 5 x L: 19 cm
Weight	11.5 oz / 326 g
Focusrite Scarlett 2i2 2x2 USB Audio Interface (3rd Generation) Specs	
Form Factor	Desktop
Display	None

Channels of I/O	Analog: 2 Inputs / 2 Outputs at 192 kHz
Maximum Sampling Rate	192 kHz / 24-Bit
Number of Microphone Preamps	2 Preamps
Input Level Adjustment	2 x Knob
Expansion Slots	None
Signal Processing	
Pad	None
Gain/Trim Range	Inputs: Up to +56 dB
High-Pass Filter	None
Solo/Mute	None
Connectivity	
Analog Audio I/O	2 x Combo XLR-1/4" TRS Balanced/Unbalanced Mic/Line/Hi-Z Input (Front Panel) 2 x 1/4" TRS Balanced Monitor Output 1 x 1/4" TRS Unbalanced Headphone Output (Front Panel)
Phantom Power	48 V, Selectable On/Off (Applied to All Inputs)
Digital Audio I/O	None
Host Connection / USB	1 x USB-C
Host Connection Protocol	USB 2.0
USB (Non-Host)	None
Sync I/O	None
Network I/O	None
MIDI I/O	None
Wireless Connectivity	None
Performance	
Frequency Response	Inputs: 20 Hz to 20 kHz \pm 0.1 dB
Maximum Input Level	Mic Inputs: +9 dBu (Min Gain) Hi-Z Inputs: +12.5 dBu (Min Gain) Line Inputs: +22 dBu (Min Gain)
Maximum Output Level	Line/Monitor Outputs: +15.5 dBu at 0 dBFS Headphone Outputs: +7 dBu
Impedance	Mic Inputs: 3 Kilohms Hi-Z Inputs: 1.5 Megohms Line Inputs: 60 Kilohms Line Outputs: 430 Ohms Headphone Outputs: < 1 Ohm
Dynamic Range	Mic Inputs: 111 dBA Hi-Z Inputs: 110 dBA Line Inputs: 110.5 dBA

	Line Outputs: 108 dBA Headphone Outputs: 104 dBA
THD+N	Mic Inputs: < 0.0012% Hi-Z Inputs: < 0.03% Line Inputs: < 0.002% Line Outputs: < 0.002% Headphone Outputs: < 0.002%
EIN	Mic Inputs: -128 dBu A-Weighted
Digital Audio	
Sample Rates	Up to 192 kHz (AD/DA Conversion)
Sample Rate Conversion	None
Bit Depths	Up to 24-Bit (AD/DA Conversion)
Sync Sources	Internal
Headphone	
Earpiece Design	Over-Ear (Circumaural), Closed-Back
Earpiece Swivel	Yes, 15°
Earpiece Connection / Wearing Style	Headband
Foldable	Yes
Driver Type	Dynamic
Driver Size	1.6" / 40 mm
Magnet Type	Neodymium
Voice Coil	Copper-Clad Aluminum Wire
Impedance	47 Ohms
Active Noise Cancellation	No
Performance	
Frequency Response	15 Hz to 22 kHz
Sensitivity	96 dB
Maximum Power Handling	1300 mW
Wired Connectivity	
Audio Connector to Source	1 x 1/8" / 3.5 mm TRS Male Straight
Connector Plating	Gold
Adapter (Included)	1/4" TRS
Cable Design	Single-Sided
Audio Connector to Earpiece	Not Specified by Manufacturer
Cable Length	9.8' / 3 m
Cable Color	Black
Auray RF-5P-B Reflection Filter (Metal) Specs	
Filter Type	Reflection Filter
Filter Material	Foam, Metal
Dimensions	15.8 x 12.6 x 10.2" / 400.0 x 320.0 x 260.0 mm
Weight	9.5 lb / 4.3 kg
Auray RFMS-580 Reflection Filter Tripod Mic Stand Specs	
Height	42 to 68" / 106.68 to 172.72 cm
Collapsed Size	35.2" / 89.41 cm
Auray COHH-2 Clamp-On Headphones Holder For Mic Stand Specs	
Dimensions	1.75 x 3 x 5.25" / 4.4 x 7.6 x 13.3 cm
Weight	0.25 lb / 113.4 g

Reference Product: [https://www.bhphotovideo.com/c/product/1508694
REG/rode_nt1a_complete_vocal_recording.html/specs](https://www.bhphotovideo.com/c/product/1508694_REG/rode_nt1a_complete_vocal_recording.html/specs)

Warranty: Supplier to provide 01 (One) year parts and service warranty

Required Item #2: Mixer with Built-In FX and 2-In/2-Out USB Interface
Required Quantity: 01 (One) Piece

Technical Specifications	
Built-in Effects	SPX algorithm: 24 programs, PARAMETER control:1, FOOT SW:1 (FX RTN CH on/off)
Phantom Power	+48 V switchable, channels 1 - 12
Digital I/O	USB: USB Audio Class 2.0 compliant Sampling Frequency: max 192 kHz Bit Depth: 24-bit
Input Channels	8x mono [mic/line] 2x mono/stereo [mic/line] 2x stereo [line]
Output Channels	2x stereo out 1x monitor out 1x headphone out 4x aux out 4x group out
Bus	Stereo: 1 AUX: 4 GROUP: 4
Pad	26 dB (mono)
HPF	80 Hz, 12 dB/oct (mono/stereo: MIC only)
Compressor	Threshold: +22 dBu to -8 dBu Ratio: 1:1 to 4:1 Output level: 0 dB to 7 dB Attack time: approx. 25 msec Release time: approx. 300 msec
Equalizer	EQ high gain: +15 dB/-15 dB, frequency: 10 kHz shelving EQ mid gain: +15 dB/-15 dB, frequency: mono 250 Hz - 5 kHz peaking, stereo 2.5 kHz peaking EQ low gain: +15 dB/-15 dB, frequency: 100 Hz shelving
LED	Peak LED turns on when post EQ signal reaches 3 dB below clipping
Total Harmonic Distortion	0.03% @ +14 dBu (20 Hz to 20 kHz), GAIN knob: Min, 0.005% @ +24 dBu (1 kHz), GAIN knob: Min
Frequency Response	+0.5 dB/-1.5 dB (20 Hz to 48 kHz), refer to the nominal output level @ 1 kHz, GAIN knob: Min
Equivalent Input Noise	-128 dBu (mono input channel, Rs: 150 Ω, GAIN knob: max)
Residual Output Noise	-102 dBu (STEREO OUT, STEREO master fader: min)
Crosstalk	-78 dB
Power Requirement	AC 100 - 240 V, 50 / 60 Hz
Power Consumption	30 W
Dimensions	17.5 x 5.1 x 19.7" (444 x 130 x 500 mm)

Reference Product: https://www.bhphotovideo.com/c/product/1026880-REG/yamaha_mg16xu_16_in_6_bus.html?sts=pi

Warranty: Supplier to provide 01 (One) year parts and service warranty

Required Item #3: L-2.5CHD Video Coaxial Cable**Required Quantity: 300 Meters**

Specifications	
Resistance	Inner Conductor: $\leq 64.3 \Omega/\text{km}$ Outer Conductor: $\leq 16.9 \Omega/\text{km}$
Static Capacity	53 nF/km @ 1 kHz
Impedance	$75 \pm 3 \Omega$
Maximum Transmission Distance	Composite NTSC: 1030.18' (314 m) @ 143 Mbps (SMPTE 259M) Composite PAL: 941.60' (287 m) @ 177 Mbps (ITU-R BT.601) Component (4:2:2): 777.55' (237 m) @ 270 Mbps (SMPTE 259M) Component (4:2:2) 16x9: 675.85' (206 m) @ 360 Mbps (SMPTE 259M) SDI: 551.18' (168 m) @ 540 Mbps (SMPTE 344M) HD-SDI: 216.53' (66 m) @ 1.5 Gbps (SMPTE 292M) HD 1080p: 150.91' (46 m) @ 3 Gbps (SMPTE 424M)

Reference Product: https://www.bhphotovideo.com/c/product/892650-REG/Canare_I_2_5chd_300meter_L_2_5CHD_Video_Coaxial_Cable.html/specs

Required Item #4: L-4E6S Star Quad Microphone Cable**Required Quantity: 200 Meters**

Specifications	
Applications	Microphones, portable applications, audio rack wiring, PA systems, and audio patch cords
Outer Diameter	0.2" / 6 mm, nominal
PVC Jacket Thickness	0.04" / 1.1 mm, nominal
Number of Conductors	4 (2 blue and 2 white)
Insulation	Type: IPE Thickness: 0.6" / 15.7 mm Dielectric Strength: 500 VAC/minute Insulation Resistance: 1,000 MOhms per 3' / 0.9 m
Conductor	AWG (AC): 24 (40/3.15 quantity/mm) Cross Sectional Area: 310 mm ² AWG (Quad): 21
Pitch Twist Quad	0.8" / 20 mm
Shield Coverage	>95% TAC Braid
Conductor D.C.R.	<29.9 Ohms/1,000' / <9.8 Ohms/100 m
Shield D.C.R.	<9.1 Ohms /1,000' / <3 Ohms/100 m
Nominal Capacitance	Between Twin Blue & White Conductors: 46 pF/ft / 150 pF/m Between Conductors & Shield: 57 pF/ft / 185 pF/m
Nominal Impedance	44 Ohms
Nominal Attenuation	0.9 V/1,000' / 0.3 V/100 m
Group Delay Time	1.80 ns/ft / 5.9 ns/m
Brittle Point	-56°F / -49°C

Reference Product: [https://www.bhphotovideo.com/c/product/895083-REG/Canare I 4e6s 200m blk L 4E6S Star Quad Microphone.html/specs](https://www.bhphotovideo.com/c/product/895083-REG/Canare_I_4e6s_200m_blk_L_4E6S_Star_Quad_Microphone.html/specs)

Required Item #5: Microphone for Wireless GO Systems**Required Quantity: 04 (Four) Pieces**

Microphone	
Operating Principle	Pressure Operated
Capsule	Electret Condenser
Diaphragm	0.18" / 4.5 mm
Polar Pattern	Omnidirectional
Pad	None
High-Pass Filter	None
Performance	
Frequency Range	20 Hz to 20 kHz
Maximum SPL	110 dB SPL
Impedance	3 Kilohms
Sensitivity	-35 dB
Dynamic Range	83 dB
Signal-to-Noise Ratio	67 dB
Equivalent Noise Level	27 dB
Power	
Operating Voltage	2.7 V (Plug-In Power)
Physical	
Color	Black
Mounting	Alligator Clip (Included)
Dimensions	∅: 0.2 x L: 0.94" / ∅: 0.5 x L: 2.39 cm (Capsule)
Weight	0.56 oz / 16 g

Reference Product: https://www.bhphotovideo.com/c/product/1496007-REG/rode_lavgo_lavalier_go_omnidirectional_lavalier.html/specs

Warranty: Supplier to provide 01 (One) year parts and service warranty

Required Item #6: Track Portable Handy Recorder with Injection-Molded Case Kit**Required Quantity: 01 (One) Pieces**

Portable Recorder	
Number of Tracks	WAV: 12 (8 Inputs + Stereo Mix)
Maximum Sampling Rate	96 kHz / 24-Bit
Microphone	Interchangeable Cardioid Condenser Stereo Pair, X/Y Configuration
Built-In Speaker	Yes, 400 mW Mono
Display	2.4" / 6.1 cm Color LCD Touchscreen
Memory Card Support	SD (Up to 2 GB) SDHC (4 GB to 32 GB) SDXC (64 GB to 512 GB)
Internal Storage	None
Recording	
Audio File Formats	BWF, MP3, WAV
Sample Rates	WAV: 44.1 / 48 / 96 kHz
Bit Depth	16 / 24-Bit
Bit Rates	128 kb/s 192 kb/s 320 kb/s
Signal Processing & FX	Compressor, Limiter, Low-Cut Filter
Timecode Support	No
Connectivity	
Analog I/O	4 x XLR 3-Pin Female Balanced Mic Input (Lockable) 2 x Combo XLR-1/4" TRS Female Balanced Instrument/Line/Mic Input (Lockable) 1 x 1/8" / 3.5 mm TRS Female Unbalanced Line/Mic Input 1 x 1/8" / 3.5 mm TRS Female Unbalanced Line Output 1 x 1/8" / 3.5 mm TRS Female Unbalanced Headphone Output
Digital I/O	None
Phantom Power	+12 / 24 / 48 V (Selectable on Individual Inputs)
System Connection	1 x Micro-USB
Power	
Power Options	Battery, USB Bus Power, AC/DC Power Adapter
Battery Type	4 x AA (Included)
Approximate Battery Life	20 Hours
AC/DC Power Adapter	5 VDC at 1 A (Included)
SKB I Series Injection-Molded Case For Zoom H8 Recorders Specs	
Compatibility	Zoom H8
Type of Closure	Clasp
Carrying/Transport Options	Handle
Padded	Yes
Material	Foam, Polypropylene
Exterior Dimensions	12.86 x 9.7 x 3.8" / 32.66 x 24.6 x 9.7 cm
Weight	2.4 lb / 1.1 kg

Reference Product: https://www.bhphotovideo.com/c/product/1631273-REG/zoom_zoom_h8_8_input.html

Warranty: Supplier to provide 01 (One) year parts and service warranty

LOT 3 – TOOLS AND ACCESSORIES

Required Item #1: Multiloader 26L Camera Backpack

Required Quantity: 01 (One) Pieces

Multiloader Specs	
Carry/Transport Options	Backpack Straps with Sternum Strap, Handle, Trolley Sleeve, Waist Belt
Color	Black
Type of Closure	Zipper
Laptop/Tablet Compartment	Single Compartment: Fits 15" Laptop (17.3 x 11 x 1" / 44 x 28 x 2.5 cm)
Interior Type	Camera Compartment: Adjustable Dividers (Hook & Loop)
Monopod/Tripod Holder	Yes
Water Resistance	Rain Cover
Maximum Volume	6.9 gal / 26 L
Materials	Exterior: Nylon Interior: Polyester
Dimensions	Exterior 21.3 x 14 x 10.2" / 54 x 35.5 x 26 cm Interior 6.3 x 9.8 x 5.9" / 16 x 25 x 15 cm (Top Compartment) 10.2 x 10.2 x 6.1" / 26 x 26 x 15.5 cm (Camera Compartment) 18.5 x 10.2 x 6.1" / 47 x 26 x 15.5 cm (Overall)

Reference Product: https://www.bhphotovideo.com/c/product/1657639-REG/manfrotto_mb_pl2_bp_ml_m_pro_light_multiloader_17l.html

Required Item #2: Backloader 22.5L Camera Backpack (Medium)

Required Quantity: 02 (Two) Pieces

Multiloader Specs	
Carry/Transport Options	Backpack Straps with Sternum Strap, Handle, Trolley Sleeve
Color	Black
Type of Closure	Zipper
Laptop/Tablet Compartment	Single Compartment: Fits 15" Laptop (16.5 x 11 x 1" / 42 x 28 x 2.5 cm)
Monopod/Tripod Holder	Yes
Water Resistance	Rain Cover
Maximum Volume	5.9 gal / 22.5 L
Materials	Exterior: Nylon Interior: Polyester
Dimensions	Exterior 20.5 x 12.6 x 10.2" / 52 x 32 x 26 cm Interior 4.7 x 10.6 x 6.3" / 12 x 27 x 16 cm (Top Compartment) 11 x 11 x 6.3" / 28 x 28 x 16 cm (Camera Compartment) 16.9 x 10.6 x 6.3" / 43 x 27 x 16 cm (Overall) Accessory Pocket 16.1 x 9.1" / 41 x 23 cm

Reference Product: https://www.bhphotovideo.com/c/product/1657635-REG/manfrotto_mb_pl2_bp_bl_m_pro_light_backloader_16l.html

Required Item #3: BNC Cable Connector
Required Quantity: 100 (One Hundred) Pieces

Technical Specifications	
	75 Ohm Impedance
	1.6mm Square Pin & 5mm Hex-Shaped Shield

Reference Product: https://www.bhphotovideo.com/c/product/1479695-REG/neutrik_nbnc75bfg7_reartwist_bnc_cable.html/specs

Required Item #4: Male 3-Pin XLR Connector
Required Quantity: 50 (Fifty) Pieces

Reference Product: https://www.bhphotovideo.com/c/product/448870-REG/Neutrik_NC3MXX_NC3MXX_Male_XLR_Connector.html/specs

Required Item #5: Female 3-Pin XLR Connector
Required Quantity: 50 (Fifty) Pieces

Reference Product: https://www.bhphotovideo.com/c/product/448869-REG/Neutrik_NC3FXX_NC3FXX_Female_XLR_Connector.html/specs

Required Item #6: Cable Stripper (5-in-1)
Required Quantity: 01 (One) Pieces

Compatibility	Canare BNC, F, and RCA crimp plugs
Presets	Canare L-2.5CHD, L-4.5CHD+, Belden 1855A, 1505A, 1694A
Cable O.D.	Maximum: 0.158 to 0.433" (4 to 11 mm)
Dimensions	3.9 x 2 x 5" (99.4 x 51 x 126 mm)

Reference Product: https://www.bhphotovideo.com/c/product/1309168-REG/canare_ts_100u_5_in_1_coaxial_cable.html/specs

Required Item #7: Handheld Crimp Tool
Required Quantity: 01 (One) Pieces

Reference Product: https://www.bhphotovideo.com/c/product/379870-REG/Canare_TC_1_TC_1_Handheld_Crimp_Tool.html/specs

Required Item #8: Die Set for L-2.5CFB, L-3C2VS, L-3CFB, V-3C, V-3CFB, V-5C
Required Quantity: 02 (Two) Pieces

Reference Product: https://www.bhphotovideo.com/c/product/379872-REG/Canare_TCD_35CA_Die_Set_for_L_2_5CFB.html/specs?sts=pi&pim=Y

** Provided References for Products are For Reference Purposes Only*