

Note: All items should be brand new

Annex 1 - Details of Items

1.Editing System				
#	Item Description	Qty	Referenced Brand or Equivalent	Specifications
1.1	System	1	Apple 24" iMac with M4 Chip (10 Core - 32 GB - 2TB Nano Texture)	Chip: Apple M4 (10-core CPU, 10-core GPU, 16-core Neural Engine) Display: 24" 4.5K Retina (4480x2520), 500 nits, P3 wide color, Nano-texture glass RAM: 32GB Unified Memory Storage: 2TB SSD Camera: 12MP Center Stage + Desk View Audio: 6-speaker system, Dolby Atmos, 3-mic array Ports: 4x Thunderbolt 4, 3.5mm jack, Gigabit Ethernet (on PSU) Wireless: Wi-Fi 6E (802.11ax), Bluetooth 5.3 OS: macOS Color: Silver or Equivalent
1.2	Peripherals	1	Apple Magic Mouse (USB-C)	Connectivity: USB-C wired charging, Bluetooth wireless Surface: Multi-Touch Battery: Built-in rechargeable Li-Ion Compatibility: macOS Color: Silver or Equivalent
1.3	Peripherals	1	Apple Magic Keyboard (USB-C)	Connectivity: USB-C wired charging, Bluetooth wireless Feature: Touch ID Layout: Standard Battery: Built-in rechargeable Li-Ion Color: Silver or Equivalent
1.4	Monitor	1	Samsung U8000F 65" 4K HDR Smart LED TV	Screen: 65" Crystal UHD LED (actual 64.5") Resolution: 3840x2160 (4K UHD) Processor: Crystal Processor 4K HDR: HDR10+ Refresh Rate: 60Hz (Motion Xcelerator) Sound: 20W, 2CH, Object Tracking Sound Lite, Q-Symphony Smart OS: Tizen (Samsung One UI) Ports: 3x HDMI, 1x USB-A Wireless: Wi-Fi, Bluetooth 5.3 Voice: Bixby, Alexa built-in VESA: 400x300mm or Equivalent
1.5	System	2	Dell Alienware Aurora Gaming Desktop	CPU: Intel Core Ultra 9 285K GPU: NVIDIA GeForce RTX 5080 16GB GDDR7 RAM: 32GB DDR5 Storage: 2TB NVMe SSD PSU: 1000W Platinum Cooling: 240mm AIO Liquid Cooler Ports (Front): 1x USB-C 3.2 Gen 2, 1x USB-A 3.2 Gen 2, 2x USB-A 3.2 Gen 1, 1x Headset jack Ports (Rear): 1x USB4 20Gbps, 2x USB-A 3.2 Gen 1, 2x USB-A 2.0, 1x USB-C 3.2 Gen 2, 1x RJ-45 2.5GbE (Killer E3100G), Audio I/O Wireless: Wi-Fi 7, Bluetooth OS: Windows 11 Home Form Factor: Mid-Tower or Equivalent
1.6	System	2	ASUS Republic of Gamers GM700TZ-B5978 Desktop Gaming Computer	Model: ASUS ROG G700 (2025) GM700TZ-B5978 CPU: AMD Ryzen 9 9950X3D, 16-Core/32-Thread, Zen 5, 4.3GHz base / 5.7GHz boost, 3D V-Cache GPU: AMD Radeon RX 9070 XT 16GB GDDR6 (RDNA 4) RAM: 64GB DDR5 Storage: 2TB M.2 NVMe PCIe 4.0 SSD Cooling: 240mm AIO Liquid Cooler + Quad-fan Ports: 2x USB-C 3.2 Gen 2, 5x USB-A (mix of Gen 1 & Gen 2), 4x USB 2.0 Network: Gigabit Ethernet Wireless: Wi-Fi 6, Bluetooth 5.4 Audio: Dolby Atmos OS: Windows 11 Home Chassis: 58L Full Tower, Dual Tempered Glass, Aura Sync RGB or Equivalent

1.7	Peripherals	4	Logitech MX Keys S Wireless Keyboard & MX Anywhere 3S Mouse Combo Kit	Keyboard - MX Keys S: Wireless (Bluetooth / Logi Bolt USB receiver) Backlit keys with Smart Illumination USB-C rechargeable Compatible: Windows, macOS, Linux · Multi-device (up to 3 devices) Mouse - MX Anywhere 3S: Wireless (Bluetooth / Logi Bolt) · 8000 DPI Optical sensor USB-C rechargeable 6 programmable buttons Works on any surface including glass Multi-device or Equivalent
1.8	Headphones	3	Sennheiser HD 200 Pro Monitoring Headphones	Type: Closed-back, Over-ear (Circumaural) Driver: Dynamic Frequency Response: 20–20,000 Hz Impedance: 32 Ohms SPL: 108 dB THD: <0.1% Load Rating: 500 mW Cable: 2.0m fixed, 3.5mm straight jack Adapter: 6.3mm (1/4") included Weight: 184g (without cable) Color: Black or Equivalent
1.9	Audio Interface	2	Solid State Logic SSL 2+ MKII USB-C Audio/MIDI Interface	Inputs: 2× XLR Mic Preamps (SSL Legacy 4K+ circuit), 2× 1/4" Line/Hi-Z Outputs: 4× 1/4" Line Out, 2× discrete Headphone outputs MIDI: In/Out Converters: 32-bit / 192kHz AD/DA Connection: USB-C (bus powered) OS: Mac / Windows (class compliant, driver-free) Monitoring: Independent headphone volume controls Extras: 4K Legacy analogue enhancement switch or Equivalent
1.10	Audio Interface	1	Creative Labs Live! Audio A3 USB-C	Connection: USB-C Output: Up to 24-bit / 96kHz Channels: Multi-channel audio Ports: 3.5mm Headphone out, 3.5mm Mic in, Line out Compatibility: Windows, macOS, plug-and-play (no driver needed) Form Factor: Compact external USB-C sound card Use Case: Desktop audio upgrade / secondary interface or Equivalent
1.11	Audio	2	Mackie CR4.5 Creative Reference Powered 4.5" Studio Monitors Pair	Driver: 4.5" woven woofer + silk-dome tweeter Power: 50W RMS total (25W per speaker) Frequency Response: 55Hz–20kHz Inputs: 2× 1/4" TRS, 1× Dual RCA Stereo, 1× 3.5mm Stereo Output: 1/4" Headphone out (front panel) Controls: Tone control knob, Location switch (Desktop/Bookshelf mode), Volume knob Port: Custom-tuned rear bass reflex Color: Black or Equivalent
1.12	ups	5	CyberPower CP1000PFLCD PFC Sinewave	Capacity: 1000VA / 600W Topology: Line Interactive Output Waveform: Pure Sine Wave Outlets: 10× NEMA 5-15R (5 battery backup + surge protected, 5 surge protected only) Battery: 12V / 9Ah sealed lead acid (VRLA), user-replaceable AVR: Yes (corrects 90–140V range without switching to battery) Surge Rating: 1030 Joules Display: Colour LCD with tilt Ports: USB-B, DB9 Serial, USB-A & USB-C charge ports Software: PowerPanel Personal Edition included Warranty: 3 years incl. battery + \$350,000 Connected Equipment Guarantee Form Factor: Mini-Tower or Equivalent

1.13	Monitor	8	ASUS ProArt Display PA278CV 27" 16:9 Adaptive-Sync QHD IPS Monitor	Panel: 27" IPS, W-LED Resolution: 2560x1440 (QHD) Refresh Rate: 75Hz (Adaptive-Sync / FreeSync) Brightness: 350 cd/m² Contrast: 1000:1 static / 100,000,000:1 dynamic Color Accuracy: ΔE < 2 (factory calibrated) Color Gamut: 100% sRGB, 100% Rec.709 Viewing Angles: 178°/178° Ports: 1× USB-C (DP Alt Mode, 65W PD), 2× DisplayPort 1.2 (Daisy Chain), 1× HDMI 1.4 USB Hub: 4× USB 3.2 Gen 1 Type-A Audio: 3.5mm earphone jack Ergonomics: Tilt (−5° to +35°), Swivel (±45°), Pivot (±90°), Height (0–150mm) VESA: 100×100mm Power: 100–240V, 50/60Hz or Equivalent
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2.Laptops & Portable Systems				
#	Item Description	Qty	Referenced Brand or Equivalent	Specifications
2.1	Laptop	2	ASUS 16" TUF F16 Gaming Laptop	CPU: Intel Core i7-13650HX, 14-core, up to 4.9GHz GPU: NVIDIA GeForce RTX 4060 Laptop GPU (8GB GDDR6) Display: 16" FHD+ IPS 1920×1200 (16:10), 165Hz, 3ms, 100% sRGB, Anti-glare RAM: 16GB DDR5-4800MHz (upgradeable to 64GB) Storage: 1TB M.2 NVMe PCIe 4.0 SSD (dual M.2 slots) Battery: 90Wh Ports: 1× Thunderbolt 4, 1× USB-C 3.2 Gen 2, 2× USB-A 3.2 Gen 1, 1× HDMI 2.1, 1× RJ-45, 1× 3.5mm audio Wireless: Wi-Fi 6E, Bluetooth 5.3 Features: G-Sync, MUX Switch, NVIDIA Advanced Optimus, Arc Flow Fans, MIL-STD-810H OS: Windows 11 Home Color: Jaeger Gray or Equivalent
2.2	Laptop	5	ASUS 16" Vivobook S 16 OLED Laptop	CPU: Intel Core Ultra 7 155H (or Core Ultra 9 185H), up to 4.8GHz GPU: Intel Arc integrated graphics Display: 16" 3.2K OLED (3200×2000), 120Hz, 600 nits peak, 100% DCI-P3, 0.2ms response RAM: 16GB or 32GB LPDDR5X (soldered) Storage: 1TB PCIe 4.0 NVMe SSD Battery: 75Wh, up to 16 hours Ports: 2× Thunderbolt 4 (USB-C), 2× USB-A 3.2 Gen 1, 1× HDMI 2.1, 1× MicroSD, 1× 3.5mm audio Wireless: Wi-Fi 6E, Bluetooth 5.3 Camera: ASUS AI Camera (IR + FHD) Keyboard: Backlit RGB, 1.5mm key travel Features: Intel Evo certified, MIL-STD-810H, all-metal chassis, 1.5kg OS: Windows 11 Home Color: Neutral Black or Cool Silver or Equivalent
2.3	Tablet	3	Apple 11" iPad Pro M4 Chip (Standard Glass, 256GB	Chip: Apple M4, 9-core CPU (3P + 6E), 10-core GPU, 16-core Neural Engine Display: 11" Ultra Retina XDR Tandem OLED, 2388×1668 (264 ppi), ProMotion 1–120Hz, 1000 nits SDR / 1600 nits HDR, P3 wide color, True Tone Storage: 256GB RAM: 8GB Unified Memory Cameras: 12MP Wide rear (4K ProRes video) + LiDAR + 12MP Ultra Wide front (Center Stage) Audio: Four-speaker system + four studio-quality mics Connectivity: USB-C with Thunderbolt 4 / USB 4 (40Gb/s) Wireless: Wi-Fi 6E, Bluetooth 5.3 Accessories Supported: Apple Pencil Pro, Magic Keyboard for iPad Pro Dimensions: 249.7 × 177.5 × 5.3mm Weight: 444g OS: iPadOS Color: Silver or Space Black or Equivalent
2.4	Pen	4	Apple Pencil Pro	Compatible with: iPad Pro 11" M4, iPad Pro 13" M4, iPad Air M2/M3 Attachment: Magnetically attaches, charges wirelessly via iPad Features: Pixel-perfect precision, tilt sensitivity, pressure sensitivity New Features: Squeeze gesture, barrel roll (rotation detection), Find My support, haptic feedback Tip: Replaceable flat-edge tip Hover: Yes (detects up to 12mm above display) Latency: Apple-claimed industry-leading low latency Color: White or Equivalent

2.5	Keyboard	4	Apple Magic Keyboard for 11" iPad Pro M4 (Black, US English)	Compatible with: iPad Pro 11-inch (M4 / M2) Layout: US English, full-size keys with 1mm travel Trackpad: Built-in glass trackpad with haptic feedback Function Row: Yes (brightness, volume, and more) Attachment: Magnetic, doubles as protective cover Charging: Passes through USB-C charging to iPad Backlight: Key backlight Color: Black Material: Aluminum top case or Equivalent
2.6	Laptop	2	Apple 14" MacBook Pro (M4, Space Black)	Chip: Apple M4, 10-core CPU, 10-core GPU, 16-core Neural Engine Display: 14.2" Liquid Retina XDR, 3024x1964 (254 ppi), ProMotion 24–120Hz, 1000 nits SDR / 1600 nits HDR, P3 wide color RAM: 16GB Unified Memory (configurable to 32GB) Storage: 512GB SSD (configurable to 2TB) Battery: 72.4Wh, up to 24 hours Ports: 3x Thunderbolt 4 (USB-C), 1x HDMI 2.1, 1x SD card slot, 1x MagSafe 3, 1x 3.5mm headphone jack Wireless: Wi-Fi 6E, Bluetooth 5.3 Camera: 12MP Center Stage + Desk View Audio: 6-speaker system, Dolby Atmos, 3-mic array Features: Touch ID, backlit Magic Keyboard, Force Touch trackpad OS: macOS Color: Space Black or Equivalent
2.7	Headphones	5	Sennheiser HD 280 Pro	Type: Closed-back, Over-ear (Circumaural) Driver: Dynamic Frequency Response: 8–25,000 Hz Impedance: 64 Ohms SPL: 113 dB (1 Vrms max) THD: <0.1% (at 1kHz, 100dB SPL) Ambient Noise Reduction: Up to 32 dB Load Rating: 500 mW Cable: Coiled, min 1.0m / max 3.0m, single-sided entry Plug: 3.5mm (1/8") with screw-on 6.3mm (1/4") adapter Weight: 285g (without cable) Design: Collapsible, rotating/swiveling ear cups Color: Black or Equivalent

3.Periphels & Supporting				
#	Item Description	Qty	Referenced Brand or Equivalent	Specifications
3.1	Drive	2	SanDisk 2TB Extreme Portable SSD V2	Interface: USB 3.2 Gen 2 (USB-C) Capacity: 2TB Read Speed: Up to 1,050 MB/s Write Speed: Up to 1,000 MB/s Connector: USB-C (USB-A adapter included) Durability: IP55 water & dust resistant, 2m drop resistant Dimensions: 100.1 × 51.4 × 10.4mm Weight: 79g Color: Black or Equivalent
3.2	Drive	2	SanDisk 4TB Extreme Portable SSD V2	Interface: USB 3.2 Gen 2 (USB-C) Capacity: 4TB Read Speed: Up to 1,050 MB/s Write Speed: Up to 1,000 MB/s Connector: USB-C (USB-A adapter included) Durability: IP55 water & dust resistant, 2m drop resistant Dimensions: 100.1 × 51.4 × 10.4mm Weight: 79g Color: Black or Equivalent
3.3	Console	2	Blackmagic Design DaVinci Resolve Micro Color Panel	Controls: 3x high-resolution trackballs, 12x color ring knobs Buttons: Dedicated transport, playback, and color grading controls Displays: LCD scopes for lift/gamma/gain Connection: USB-C (bus powered) Compatibility: DaVinci Resolve 16+ (Mac, Windows, Linux) Dimensions: 340 × 144 × 45mm Weight: 0.9kg Color: Black or Equivalent

3.4	Card Reader	5	SanDisk Professional PRO-READER Multi Card Reader	Compatible Cards: CFast 2.0, SD (UHS-I / UHS-II), SDHC, SDXC, microSD Interface: USB 3.2 Gen 2 (USB-C, 10Gbps) Read Speed: Up to 1,800 MB/s (CFast 2.0) Simultaneous Slots: Multiple card slots usable at once Connection: USB-C to USB-C cable included (USB-A adapter included) Compatibility: Mac, Windows Color: Black/Silver or Equivalent
3.5	Card Reader	5	SanDisk Professional PRO-READER CFexpress Type B Card Reader	Compatible Cards: CFexpress Type B only Interface: USB 3.2 Gen 2x2 (USB-C, up to 20Gbps) Read Speed: Up to 1,900 MB/s Write Speed: Up to 1,700 MB/s Connection: USB-C cable included Compatibility: Mac, Windows Use Case: Professional video/photo workflows (8K RAW, ProRes RAW) Color: Black/Silver or Equivalent
3.6	Console	2	Xencelabs Pen Tablet & Quick Keys Special Edition Bundle	Tablet Active Area: Medium (22.5 x 14.2cm) Resolution: 5080 LPI Pressure Levels: 8,192 Tilt Recognition: ±60° Report Rate: 200 PPS Included Pens: Thin Pen + 3-Button Pen (battery-free) Quick Keys: Compact remote with 8 customizable keys + dial Connection: USB-C (wired) / Bluetooth (wireless) Compatibility: Windows, macOS, Linux Color: Special Edition bundle (confirm colorway with supplier) or Equivalent
3.7	Console	1	Blackmagic Design ATEM Mini Pro ISO HDMI Live Stream Switcher	HDMI Inputs: 4x HDMI (up to 1080p60) USB-C Output: 1x USB-C (streams as webcam or records to disk) Micro USB: For recording ISO channels to external drive Aux Output: 1x HDMI downstream fill+key Audio Inputs: 2x 3.5mm stereo jack Audio Mixing: Built-in Fairlight audio mixer Switching: Cut, mix, dip, DVE, stinger transitions Features: Multiview output, upstream/downstream keyers, chroma key, picture-in-picture Software: ATEM Software Control (Mac/Windows, free) Recording: Records all 4 ISO HDMI sources + program to USB drive simultaneously Streaming: Built-in hardware encoder (H.264), streams directly via USB-C Connection: Gigabit Ethernet for network streaming control Dimensions: 205 x 83 x 39mm Weight: 490g or Equivalent
3.8	Nas Enclosure	2	Synology DiskStation DS423+ 4-Bay NAS Enclosure	Bays: 4x 3.5"/2.5" SATA HDD/SSD CPU: Intel Celeron J4125, quad-core, 2.0GHz (burst 2.7GHz) RAM: 2GB DDR4 (expandable to 6GB) M.2 Slots: 2x M.2 2280 NVMe SSD (cache only) LAN: 2x Gigabit RJ-45 (Link Aggregation supported) USB: 2x USB 3.2 Gen 1 Type-A eSATA: 1x Max Raw Capacity: 72TB (with 4x 18TB drives) RAID Modes: Synology Hybrid RAID, RAID 0/1/5/6/10, JBOD OS: DiskStation Manager (DSM) Dimensions: 165 x 199 x 235mm Weight: 2.24kg (diskless) or Equivalent
3.9	Nas Drive	4	Seagate 12TB IronWolf 3.5" Internal NAS Drive	Capacity: 12TB Form Factor: 3.5" SATA III (6Gb/s) RPM: 7,200 RPM Cache: 256MB Interface: SATA 6Gb/s Sustained Transfer Rate: Up to 214 MB/s NAS Optimized: Yes (IronWolf Health Management supported) Workload Rating: 180TB/year MTBF: 1,000,000 hours Drive Bays Supported: 1-8 bays Warranty: 3-year limited Use Case: Synology / QNAP NAS systems or Equivalent

3.10	Mount	2	Gabor Tilting Wall Mount for 42 to 90" Displays	Compatible Display Size: 42" – 90" Max Load Capacity: 68kg (150 lbs) VESA Compatibility: Up to 800x400mm Tilt Range: -5° to +15° Profile from Wall: ~35mm when flat Hardware: All mounting hardware included Material: Heavy-duty cold-rolled steel Finish: Black powder coat Note: Confirm VESA pattern of display before installation or Equivalent
3.11	Mixer	1	Behringer X AIR XR12 12x4 Digital Mixer for iPad/Android Tablets	Channels: 12 inputs (4x Midas-designed mic preamps with XLR, 4x TRS line, 4x RCA stereo) Outputs: 4x XLR main mix outputs Effects: 4x studio-grade effects engines (reverb, delay, chorus, etc.) EQ: 4-band parametric per channel Dynamics: Compressor + gate per channel Control: Wi-Fi (iPad / Android tablet / PC via X AIR app, no physical faders) USB: Stereo USB audio interface (playback/recording) MIDI: No Wireless: Built-in Wi-Fi module Dimensions: 244 x 102 x 47mm Weight: 1.1kg Power: External 12V DC adapter or Equivalent
3.12	Mic	2	Sennheiser XSW-D VOCAL SET Digital Wireless Plug-On Microphone System with Handheld Mic (2.4 GHz)	Frequency Band: 2.4 GHz (license-free, worldwide) System Type: Digital wireless (plug-on transmitter + receiver) Included Mic: Sennheiser handheld dynamic mic capsule Transmitter: XSW-D plug-on (3.5mm TRS input) Receiver: XSW-D compact receiver (3.5mm TRS output) Range: Up to 75m line-of-sight Latency: 4ms Audio Bandwidth: 20Hz–20kHz Dynamic Range: >113dB Channels: Up to 8 simultaneous systems Battery: Rechargeable Li-Ion (transmitter + receiver), USB-C charging Battery Life: Up to 5 hours Antenna: Integrated or Equivalent
3.13	Mic	2	Sennheiser EW-D C11 SET Digital Wireless Instrument System Kit with Earset Microphone (Q1-6: 470 to 526 MHz)	Frequency Band: Q1-6 (470–526 MHz UHF, license required — verify local regulations) System Type: Digital UHF wireless Transmitter: SK EW-D bodypack Receiver: EM EW-D single-channel rack/desktop receiver Included Accessories: C11 instrument cable (1/4" TS) + ME 4 earset microphone Range: Up to 100m line-of-sight Latency: <2ms Dynamic Range: >120dB Audio Bandwidth: 20Hz–20kHz Channels: Automatic frequency management, up to 90 simultaneous systems in band Battery: Rechargeable Li-Ion (USB-C), up to 12 hours Display: OLED on receiver + transmitter Note: UHF frequency 470–526 MHz — confirm this band is permitted in Maldives before ordering or Equivalent
3.14	Speaker	1	JBL PRX915 Two-Way 15" 2000W Powered PA System Kit with Covers, Stands, and Cables (Pair)	Speaker Type: Two-way full-range powered PA Woofer: 15" JBL transducer Tweeter: 1" compression driver Peak Power: 2,000W (Class D amplifier) Continuous SPL: 136dB peak Frequency Response: 43Hz–20kHz (–10dB) Coverage: 90° x 50° DSP: JBL DSP with 3-band EQ, delay, limiting, ground stack / pole mount modes Connectivity: 2x XLR combo inputs, 1x XLR mix output, Bluetooth (JBL Pro Connect app) Kit Includes: 2x PRX915 speakers, 2x carry covers, 2x speaker stands, 2x XLR cables Weight per Speaker: 21.8kg Power: 100–240V, 50/60Hz (auto-switching) or Equivalent

3.15	Speaker System	1	JBL MA510 5.2-Channel A/V Receiver & 5.1 Surround Sound Speaker Kit	Receiver: JBL MA510 A/V Receiver Channels: 5.2-channel Power: 70W × 5 (8Ω, 20Hz–20kHz, 0.08% THD) HDMI Inputs: 6× HDMI 2.0 inputs + 1× HDMI ARC output Video: 4K UHD / HDR passthrough Audio Decoding: Dolby TrueHD, Dolby Atmos, DTS:X, DTS-HD Master Audio Wireless: Wi-Fi, Bluetooth, AirPlay 2 Speaker Kit Included: 2× floor-standing fronts, 1× center, 2× bookshelf surrounds, 1× powered subwoofer Subwoofer: 10" powered subwoofer Setup: On-screen display, auto room calibration Connection: Banana binding posts, optical, coax, USB Compatibility: Alexa / Google Assistant or Equivalent
3.16	Speaker System	3	Yamaha YHT-5960U 5.1-Channel MusicCast Home Theater System	Receiver: Yamaha RX-V4A (MusicCast) Channels: 5.1 Power: 80W × 5 (8Ω, 20Hz–20kHz, 0.09% THD) HDMI Inputs: 4× HDMI 2.0 + 1× HDMI ARC Video: 4K HDR / 8K passthrough Audio Decoding: Dolby Atmos, DTS:X, DTS Virtual:X, Dolby TrueHD, DTS-HD Wireless: Wi-Fi, Bluetooth, MusicCast multi-room audio Speaker Kit: 2× NS-BP200 bookshelf fronts, 1× NS-C200 center, 2× NS-BP200 surrounds, 1× NS-SW100 subwoofer (10", 100W) Setup: YPAO auto room calibration, on-screen setup guide Voice Control: Amazon Alexa compatible Streaming: AirPlay 2, Spotify Connect, MusicCast Power: 100–240V auto-switching or Equivalent

4. Maker Space / Printing				
#	Item Description	Qty	Referenced Brand or Equivalent	Specifications
4.1	3D Printer	1	Creality K2 Plus Combo Multi-Color 3D Printer	Print Technology: FDM (Fused Deposition Modeling) Build Volume: 350 × 350 × 350mm Multi-Color: Yes — CFS (Creality Filament System), up to 4 colors simultaneously Nozzle Temp: Up to 300°C Bed Temp: Up to 100°C Print Speed: Up to 600mm/s Bed Leveling: Automatic (CR Touch) Enclosure: Yes (fully enclosed, temperature controlled) Filament Compatibility: PLA, PETG, TPU, ABS, ASA, PA (Nylon) Connectivity: Wi-Fi, USB, LAN Display: Color touchscreen Combo Includes: Printer + CFS multi-color filament hub + 4 filament units Software: Creality Print (slicing software) Power: 100–240V auto-switching or Equivalent
4.2	3D Printer	1	Creality K2 Pro Combo Multicolor 3D Printer	Print Technology: FDM Build Volume: 350 × 350 × 350mm Multi-Color: Yes — CFS, up to 4 colors simultaneously Nozzle Temp: Up to 300°C Bed Temp: Up to 100°C Print Speed: Up to 600mm/s Bed Leveling: Automatic (CR Touch) Enclosure: Yes (fully enclosed) Filament Compatibility: PLA, PETG, TPU, ABS, ASA Connectivity: Wi-Fi, USB, LAN Display: Color touchscreen Combo Includes: Printer + CFS multi-color hub vs K2 Plus: Entry-level multi-color variant with same build volume, slightly reduced feature set Software: Creality Print Power: 100–240V auto-switching or Equivalent
4.3	Filament	20	Creality Hyper PLA 3D Printing Filament (1kg, Black)	Material: Hyper PLA (high-speed optimized) Diameter: 1.75mm (±0.03mm tolerance) Net Weight: 1kg per spool Print Speed: Optimized for up to 600mm/s Print Temp: 200–230°C Bed Temp: 0–60°C (no heated bed required) Tensile Strength: ≥45 MPa Elongation at Break: ≥6% Moisture: Vacuum-sealed with desiccant Color: Black or Equivalent

4.4	Filament	20	Creality Hyper PLA 3D Printing Filament (1kg, Green)	Material: Hyper PLA (high-speed optimized) Diameter: 1.75mm (±0.03mm tolerance) Net Weight: 1kg per spool Print Speed: Optimized for up to 600mm/s Print Temp: 200–230°C Bed Temp: 0–60°C (no heated bed required) Tensile Strength: ≥45 MPa Elongation at Break: ≥6% Moisture: Vacuum-sealed with desiccant Color: Green or Equivalent
4.5	Filament	20	Creality Hyper PLA 3D Printing Filament (1kg, White)	Material: Hyper PLA (high-speed optimized) Diameter: 1.75mm (±0.03mm tolerance) Net Weight: 1kg per spool Print Speed: Optimized for up to 600mm/s Print Temp: 200–230°C Bed Temp: 0–60°C (no heated bed required) Tensile Strength: ≥45 MPa Elongation at Break: ≥6% Moisture: Vacuum-sealed with desiccant Color: White or Equivalent
4.6	Filament	20	Creality Hyper PLA 3D Printing Filament (1kg, Red)	Material: Hyper PLA (high-speed optimized) Diameter: 1.75mm (±0.03mm tolerance) Net Weight: 1kg per spool Print Speed: Optimized for up to 600mm/s Print Temp: 200–230°C Bed Temp: 0–60°C (no heated bed required) Tensile Strength: ≥45 MPa Elongation at Break: ≥6% Moisture: Vacuum-sealed with desiccant Color: Red or Equivalent
4.7	Filament	20	Creality Hyper PLA 3D Printing Filament (1kg, Orange)	Material: Hyper PLA (high-speed optimized) Diameter: 1.75mm (±0.03mm tolerance) Net Weight: 1kg per spool Print Speed: Optimized for up to 600mm/s Print Temp: 200–230°C Bed Temp: 0–60°C (no heated bed required) Tensile Strength: ≥45 MPa Elongation at Break: ≥6% Moisture: Vacuum-sealed with desiccant Color: Orange or Equivalent
4.8	Filament	20	Creality Hyper PLA 3D Printing Filament (1kg, Yellow)	Material: Hyper PLA (high-speed optimized) Diameter: 1.75mm (±0.03mm tolerance) Net Weight: 1kg per spool Print Speed: Optimized for up to 600mm/s Print Temp: 200–230°C Bed Temp: 0–60°C (no heated bed required) Tensile Strength: ≥45 MPa Elongation at Break: ≥6% Moisture: Vacuum-sealed with desiccant Color: Yellow or Equivalent
4.9	Filament	20	Creality Hyper PLA 3D Printing Filament (1kg, Blue)	Material: Hyper PLA (high-speed optimized) Diameter: 1.75mm (±0.03mm tolerance) Net Weight: 1kg per spool Print Speed: Optimized for up to 600mm/s Print Temp: 200–230°C Bed Temp: 0–60°C (no heated bed required) Tensile Strength: ≥45 MPa Elongation at Break: ≥6% Moisture: Vacuum-sealed with desiccant Color: Blue or Equivalent
4.10	Filament	20	Creality Hyper PLA 3D Printing Filament (1kg, Grey)	Material: Hyper PLA (high-speed optimized) Diameter: 1.75mm (±0.03mm tolerance) Net Weight: 1kg per spool Print Speed: Optimized for up to 600mm/s Print Temp: 200–230°C Bed Temp: 0–60°C (no heated bed required) Tensile Strength: ≥45 MPa Elongation at Break: ≥6% Moisture: Vacuum-sealed with desiccant Color: Grey or Equivalent

5.Audio Equipments				
#	Item Description	Qty	Referenced Brand or Equivalent	Specifications

5.1	Headphones	1	Sennheiser HD 600 Circumaural Headphones	Type: Open-back, Over-ear (Circumaural) Driver: Dynamic, 38mm Frequency Response: 12–38,500 Hz Impedance: 300 Ohms SPL: 97 dB (1kHz, 1 Vrms) THD: <0.1% (1kHz, 100dB SPL) Cable: Detachable, 3m, 3.5mm with 6.3mm adapter Weight: 260g (without cable) Color: Blue/Black Use Case: Critical listening, studio reference, mixing or Equivalent
5.2	Headphones	2	Sennheiser HD 280 Pro	Type: Closed-back, Over-ear (Circumaural) Driver: Dynamic Frequency Response: 8–25,000 Hz Impedance: 64 Ohms SPL: 113 dB (1 Vrms max) THD: <0.1% (at 1kHz, 100dB SPL) Ambient Noise Reduction: Up to 32 dB Load Rating: 500 mW Cable: Coiled, min 1.0m / max 3.0m, single-sided entry Plug: 3.5mm (1/8") with screw-on 6.3mm (1/4") adapter Weight: 285g (without cable) Design: Collapsible, rotating/swiveling ear cups Color: Black or Equivalent
5.3	Headphones	4	Polson BCPM-A2 Active Belt Clip Personal In-Ear Monitor Amplifier	Type: Personal in-ear monitor amplifier (belt-clip) Inputs: 1× 3.5mm stereo TRS input Output: 1× 3.5mm stereo headphone output Amplification: Active, battery-powered Controls: Volume control Power: 9V battery Use Case: IEM distribution for performers on stage Clip: Belt/instrument clip included or Equivalent
5.4	Headphones	4	Shure SE215 Pro Sound-Isolating Earphones	Type: In-ear monitor (IEM), single dynamic driver Frequency Response: 22Hz–17.5kHz Impedance: 17 Ohms Sensitivity: 107 dB SPL/mW Noise Isolation: Up to 37dB Cable: Detachable, over-ear, 3.5mm MMCX connector Fit: Over-ear with memory wire Included: Foam & silicone ear tips (multiple sizes), carrying pouch, 1/4" adapter Color: Clear or Black or Equivalent
5.5	Audio Interface	2	Creative Labs Live! Audio A3 USB-C Audio Interface	Connection: USB-C Output: Up to 24-bit / 96kHz Channels: Multi-channel audio Ports: 3.5mm Headphone out, 3.5mm Mic in, Line out Compatibility: Windows, macOS, plug-and-play (no driver needed) Form Factor: Compact external USB-C sound card Use Case: Desktop audio upgrade / secondary interface or Equivalent
5.6	Audio Interface	2	Solid State Logic SSL 2+ MKII USB-C Audio/MIDI Interface	Inputs: 2× XLR Mic Preamps (SSL Legacy 4K+ circuit), 2× 1/4" Line/Hi-Z Outputs: 4× 1/4" Line Out, 2× discrete Headphone outputs MIDI: In/Out Converters: 32-bit / 192kHz AD/DA Connection: USB-C (bus powered) OS: Mac / Windows (class compliant, driver-free) Monitoring: Independent headphone volume controls Extras: 4K Legacy analogue enhancement switch or Equivalent
5.7	Recorder	1	Zoom LiveTrak L-20	Channels: 20 input channels (12× XLR combo + 4× XLR + 2× stereo RCA + USB) Faders: 16× 60mm motorized faders Recording: 22-track simultaneous recording (20 inputs + stereo mix) at 24-bit/48kHz Playback: 22-track simultaneous Headphone Outputs: 5× independent headphone mixes (6× 1/4" outputs) Main Outputs: XLR L/R + RCA Effects: Built-in reverb, compression, EQ per channel SD Card: Records to SD/SDHC/SDXC (up to 512GB) USB: USB audio interface (22-in/4-out) Phantom Power: +48V per channel Display: Color LCD touchscreen Power: AC adapter Weight: 4.4kg or Equivalent

5.8	Recorder	1	Zoom LiveTrak L-8 Portable 8-Channel Digital Mixer and Multitrack Recorder	Channels: 8 (6× XLR/TRS combo + 1× stereo 3.5mm) Faders: 8× 60mm motorized faders Recording: 10-track simultaneous (8 inputs + stereo mix) at 24-bit/48kHz Headphone Outputs: 4× independent headphone mixes (1/4" + 3.5mm) Main Outputs: XLR L/R balanced Effects: Reverb, compression, EQ per channel SD Card: Records to SD/SDHC/SDXC USB: USB audio interface (10-in/4-out) Phantom Power: +48V (channels 1–4) Bluetooth: Yes (audio playback) Battery: AA batteries or USB-C bus power Weight: 1.3kg or Equivalent
5.9	Recorder	2	Zoom LiveTrak L-6 Portable 6-Channel Digital Mixer and Multitrack Recorder	Channels: 6 (4× XLR/TRS combo + 1× stereo 3.5mm) Faders: 6× 60mm motorized faders Recording: 8-track simultaneous (6 inputs + stereo mix) at 24-bit/48kHz Headphone Outputs: 3× independent headphone mixes (1/4" + 3.5mm) Main Outputs: XLR L/R balanced Effects: Reverb, compression, EQ per channel SD Card: Records to SD/SDHC/SDXC USB: USB audio interface (8-in/2-out) Phantom Power: +48V (channels 1–2) Battery: AA batteries or USB bus power Weight: 0.9kg or Equivalent
5.10	Recorder	1	Zoom F6 6-Input / 14-Track Multitrack Field Recorder	Inputs: 6× XLR/TRS combo (all with preamps) Recording: Up to 14 tracks simultaneously (6 mono + 4 dual-layer ISO + stereo mix) Resolution: 32-bit float / 192kHz Dynamic Range: 131dB (32-bit float eliminates gain-setting) Outputs: Headphone (3.5mm) + Line Out (3.5mm) Storage: 2× SD/SDHC/SDXC card slots USB: USB-C audio interface Timecode: SMPTE timecode I/O (BNC) Phantom Power: +48V per channel Display: 2.4" color touchscreen Battery: AA batteries, USB-C, or DC in Weight: 580g Dimensions: 152 × 82 × 47mm or Equivalent
5.11	accessory	1	Zoom ZHA-4 Handy Headphone Amplifier	Inputs: 1× 3.5mm stereo TRS Outputs: 4× 3.5mm stereo headphone outputs Amplification: Active, individual volume per output Power: USB bus powered or 2× AA batteries Use Case: Distribute a single monitor mix to up to 4 headphones simultaneously Weight: 130g or Equivalent
5.12	Midi Keyboard	1	M-Audio Oxygen Pro 49-Key USB MIDI	Keys: 49 semi-weighted, velocity-sensitive Pads: 16× RGB backlit velocity-sensitive drum pads Knobs: 8× assignable rotary knobs Faders: 8× assignable faders Buttons: 8× assignable buttons, transport controls Arpeggiator: Yes, with chord mode Connection: USB-C (bus powered, no driver needed) Compatibility: Windows, macOS (class compliant) DAW Integration: Auto-mapped for Ableton, Pro Tools, Logic, Reason, and more Included Software: Ableton Live Lite, Air Music plugins bundle or Equivalent
5.13	Speaker	1	Dynaudio Acoustics LYD 48 - 3-Way Nearfield Monitor Right	Type: 3-way active nearfield studio monitor Woofer: 8" MSP cone Midrange: 4" soft dome Tweeter: 1.1" soft dome Esotec+ Amplifier: 300W total (120W LF + 80W MF + 100W HF) Frequency Response: 36Hz–21kHz (±3dB) Max SPL: 114dB
5.14	Speaker	1	Dynaudio Acoustics LYD 48 - 3-Way Nearfield Monitor Left	Inputs: XLR balanced analog + XLR digital (AES/EBU) Controls: Bass extension switch, HF trim (±2dB), Desk filter, Rear port/front port selector Channel: Right, Left Dimensions: 390 × 260 × 355mm Weight: 17.8kg Power: 100–240V auto-switching or Equivalent

5.15	Speaker	1	Fender Passport Venue Series 2 Portable Powered PA Kit with Travel Case, Speaker Stands, and Bag	System Power: 175W Channels: 7 (4x XLR/TRS combo + 1x stereo RCA + 1x 3.5mm) Speaker: 10" woofer + 1" compression driver (integrated) Max SPL: 123dB Effects: Built-in reverb + 3-band EQ per channel Bluetooth: Yes (audio streaming) Outputs: XLR monitor send, sub out Kit Includes: Main PA unit, travel case, 2x speaker stands, cables, accessory bag Battery: AC powered (no internal battery) Dimensions (folded): Travel case included Weight: 15.6kg (main unit) Use Case: Portable events, presentations, small venues or Equivalent
5.16	Recording Mic	1	Neumann TLM 102 Studio Set Large-Diaphragm Cardioid Condenser Microphone	Type: Large-diaphragm condenser Polar Pattern: Cardioid Frequency Response: 20Hz–20kHz Sensitivity: 11 mV/Pa (–39 dBV) Equivalent Noise Level: 12 dB-A (extremely low) Max SPL: 144 dB (for 0.5% THD) Impedance: 50 Ohms Power: Phantom power +48V Connector: XLR 3-pin Studio Set Includes: TLM 102 mic + SG 2 swivel mount + wooden box Finish: Nickel or Matte Black Weight: 118g or Equivalent
5.17	Recording Mic	1	Neumann TLM 107 Studio Set BK Large-Diaphragm Multipattern Condenser Microphone	Type: Large-diaphragm condenser Polar Patterns: 5 switchable (Omni, Wide Cardioid, Cardioid, Supercardioid, Figure-8) Frequency Response: 20Hz–20kHz Sensitivity: 10 mV/Pa (–40 dBV) Equivalent Noise Level: 10 dB-A Max SPL: 141 dB (1% THD) High-Pass Filter: 80Hz switchable Pad: –6dB / –12dB switchable Power: Phantom power +48V Connector: XLR 3-pin Studio Set Includes: TLM 107 mic + SG 2 swivel mount + wooden box Finish: Nickel or Matte Black or Equivalent
5.18	Recording Mic	1	Shure PGADrumKIT7 7-Piece Drum Microphone Kit	Included Mics: 1x PGA52 (kick drum), 3x PGA56 (toms), 1x PGA57 (snare), 2x PGA81 (overhead condensers) Polar Patterns: Cardioid (all dynamics), Cardioid (condensers) Connector: XLR on all mics Phantom Power Required: Yes (PGA81 condensers only, +48V) Kit Includes: All 7 mics, 7x XLR cables, 7x mic clips/rim mounts, 2x mic stand adapters, hard carry case Use Case: Full acoustic drum kit recording or Equivalent
5.19	Recording Mic	1	Shure KSM141/SL Condenser Microphone	Type: Small-diaphragm condenser Polar Patterns: 2 switchable (Cardioid, Omni) Frequency Response: 20Hz–20kHz Sensitivity: –37 dBV/Pa Equivalent Noise Level: 16 dB-A (Cardioid) Max SPL: 155 dB (with pad) Pad: –15dB switchable High-Pass Filter: 18dB/octave at 80Hz Power: Phantom power +48V Connector: XLR 3-pin Finish: Champagne (SL) Use Case: Acoustic instruments, choir, overhead, stereo pair or Equivalent
5.20	Recording Mic	1	Sennheiser MKH 416-P48U3 Moisture-Resistant Shotgun Microphone Location Recording Kit	Type: Short shotgun interference tube condenser Polar Pattern: Supercardioid/Lobar Frequency Response: 40Hz–20kHz Sensitivity: 25 mV/Pa Equivalent Noise Level: 13 dB-A Max SPL: 130 dB Moisture Resistance: Yes (RF condenser — works in high humidity) Power: Phantom power +48V Connector: XLR 3-pin Kit Includes: MKH 416 mic + MZW 415 windshield + MZS 415 shock mount + carry pouch Dimensions: 250mm length, 19mm diameter Weight: 175g Use Case: Film/TV boom, location recording, broadcast or Equivalent

5.21	Live Mic	4	Shure SM58S Vocal Microphone with On/Off Switch	Type: Dynamic, moving-coil Polar Pattern: Cardioid Frequency Response: 50Hz–15kHz Sensitivity: –54.5 dBV/Pa Impedance: 150 Ohms Max SPL: 150+ dB Switch: On/Off (S variant) Connector: XLR 3-pin Cable: Not included Includes: Stand adapter, carry pouch Weight: 298g Use Case: Live vocals, karaoke, presentations or Equivalent
5.22	Live Mic	2	Shure Nexadyne 8/C Cardioid Revonic Handheld Vocal Microphone	Type: Dynamic, Revonic dual-engine Polar Pattern: Cardioid Frequency Response: 50Hz–16kHz Sensitivity: –51.5 dBV/Pa Impedance: 150 Ohms Max SPL: 155 dB Technology: Revonic (internal resonator reduces handling noise and electromagnetic interference by 25dB) Connector: XLR 3-pin Includes: Stand adapter, carry bag Weight: 287g Use Case: Live vocals, studio, broadcast or Equivalent
5.23	Cable	10	Kopul Studio Elite 4000 Series Neutrik XLR M to XLR F Microphone Cable (100')	Type: XLR Male to XLR Female (3-pin Neutrik connectors both ends) Length: 100ft (30.5m) Conductors: 2× 24AWG oxygen-free copper Shield: 95% spiral (Reussen) shield Jacket: PVC, black Connectors: Neutrik NC3MXX (male) + NC3FXX (female) Series: Studio Elite 4000 or Equivalent
5.24	Cable	5	Kopul Studio Elite 4000 Series Neutrik XLR M to XLR F Microphone Cable (50')	Type: XLR Male to XLR Female (3-pin Neutrik connectors both ends) Length: 50ft (15.2m) Conductors: 2× 24AWG oxygen-free copper Shield: 95% spiral (Reussen) shield Jacket: PVC, black Connectors: Neutrik NC3MXX (male) + NC3FXX (female) Series: Studio Elite 4000 or Equivalent
5.25	Cable	5	Kopul Studio Elite 4000 Series Neutrik XLR M to XLR F Microphone Cable (25')	Type: XLR Male to XLR Female (3-pin Neutrik connectors both ends) Length: 25ft (7.6m) Conductors: 2× 24AWG oxygen-free copper Shield: 95% spiral (Reussen) shield Jacket: PVC, black Connectors: Neutrik NC3MXX (male) + NC3FXX (female) Series: Studio Elite 4000 or Equivalent
5.26	Cable	5	Kopul Studio Elite 4000 Series Neutrik XLR M to XLR F Microphone Cable (10')	Type: XLR Male to XLR Female (3-pin Neutrik connectors both ends) Length: 10ft (3m) Conductors: 2× 24AWG oxygen-free copper Shield: 95% spiral (Reussen) shield Jacket: PVC, black Connectors: Neutrik NC3MXX (male) + NC3FXX (female) Series: Studio Elite 4000 or Equivalent
5.27	Mic Stand	10	Mic Stand	Type: Boom mic stand Height: Adjustable, min 90cm to max 160cm (boom arm extended) Boom Arm: Adjustable, min 50cm Thread: Standard 5/8"-27 (with 3/8" adapter included) Base: Weighted tripod or round base Material: Steel Finish: Black or Equivalent

6.Audio Instruments				
#	Item Description	Qty	Referenced Brand or Equivalent	Specifications
6.1	Strings	3	Semi Acoustic Guitar	Type: Semi-hollow / thinline electric-acoustic Body: Semi-hollow archtop (solid top) Neck: Mahogany or maple, 20–22 frets Pickups: 2× humbucker or P90 (plugs into amp) Controls: Volume, tone, pickup selector Bridge: Tune-o-matic style Tuners: Die-cast enclosed Finish: Sunburst or natural or Equivalent

6.2	Strings	1	Electric Guitar	Type: Solid body electric Body: Alder or mahogany Neck: Maple or mahogany, bolt-on or set-neck, 22 frets Pickups: SSS (single) or HH (humbucker) configuration Controls: Volume, tone, pickup selector Bridge: Tremolo or hardtail Tuners: Standard enclosed Finish: Solid color or Equivalent
6.3	Strings	1	Bass Guitar	Type: Solid body electric bass Body: Alder or basswood Neck: Maple, 4-string, 20–21 frets, 34" scale Pickups: Split-coil P-style or J-style Controls: Volume, tone Bridge: Standard 4-saddle Tuners: Sealed enclosed Finish: Solid color or Equivalent
6.4	Drums	1	E F NOTE 3X Acoustic Designed 6-Piece Electronic Drum Kit	Type: Electronic drum kit, acoustic-sized shells Configuration: 6-piece (22" bass drum, 10" snare, 10" + 12" + 14" toms) Cymbals: 3× cymbal pads (hi-hat, crash, ride) with choke function Pads: Mesh heads on all drums (quiet, bounce-responsive) Module: Built-in sound module with acoustic samples Sounds: Multiple drum kits + metronome + practice functions Outputs: Headphone out (3.5mm), L/R line out Inputs: Aux in (3.5mm for backing track) MIDI: USB MIDI out Pedals: Bass drum pedal + hi-hat pedal included Hardware: Full rack system included or Equivalent
6.5	Bodu Beru	3	Standard 3 Piece Bodu Beru	Type: Traditional Maldivian hand drum (Bodu Beru) Quantity: 3 drums per set Shell: Hollowed wood (coconut wood or similar hardwood traditional material) Skin: Goat or cow hide drum heads, hand-laced Finish: Natural or painted (traditional style) Stands/Straps: Carrying straps included (traditional style) or Equivalent
6.6	Amp	3	Fishman Loudbox Mini Bluetooth 60W Acoustic Combo Amplifier	Type: Acoustic instrument combo amplifier Power: 60W Speakers: 6.5" woofer + 1" tweeter Channels: 2 (CH1: XLR/TRS combo with phantom power; CH2: TRS instrument) Phantom Power: +48V (CH1) Effects: Reverb + chorus (per channel) EQ: 3-band per channel Bluetooth: Yes (audio streaming, aptX) DI Output: XLR balanced direct out Aux Input: 3.5mm stereo Headphone: 3.5mm out (mutes speaker) Dimensions: 305 × 305 × 356mm Weight: 8.4kg Power: AC adapter or Equivalent

7.Camera Equipments				
#	Item Description	Qty	Referenced Brand or Equivalent	Specifications
7.1	Body	1	Canon EOS R5 Mark II Mirrorless Camera	Sensor: 45MP full-frame CMOS Processor: DIGIC X Video: 8K RAW up to 60fps, 4K up to 120fps, internal RAW recording AF: Dual Pixel CMOS AF II, subject tracking (human, animal, vehicle) Burst: Up to 30fps (electronic), 12fps (mechanical) IBIS: 8-stop in-body image stabilization ISO: 100–51,200 (expandable to 204,800) EVF: 0.64" OLED, 11.7MP LCD: 3.2" fully articulating touchscreen Ports: USB-C (USB 3.2 Gen 2), HDMI full-size, 3.5mm mic, 3.5mm headphone, CFexpress Type B + SD UHS-II dual slots Wireless: Wi-Fi 6, Bluetooth 5.0 Mount: Canon RF Body: Weather-sealed magnesium alloy Battery: LP-E6P Weight: 746g (body only) or Equivalent
7.2	Body	1	Canon EOS C80 6K Full-Frame Cinema Camera (Canon RF)	Sensor: 6K full-frame CMOS (35.9 × 23.9mm) Resolution: 6K (6048 × 4032) RAW / Cinema RAW Light Video Formats: Cinema RAW Light, XF-AVC, MP4 Frame Rates: Up to 6K 60fps, 4K 120fps (crop) ISO: Dual native ISO 800 / 3200, range 100–102,400 AF: Dual Pixel CMOS AF II, face/eye/body/animal tracking ND Filter: Built-in 2–10 stop electronic ND IBIS: 5-stop EVF: 0.5" OLED Monitor: 3.5" rotating LCD touchscreen Recording Media: CFexpress Type B + SD UHS-II dual slots Ports: Full HDMI, USB-C, 3.5mm mic, 3.5mm headphone, Timecode I/O, XLR (with handle) Wireless: Wi-Fi, Bluetooth Mount: Canon RF Body: Weather-sealed Power: LP-E6P / DC IN / V-Mount (with plate) or Equivalent
7.3	Cage	1	SmallRig Cage Kit for Canon EOS C80	Compatibility: Canon EOS C80 Material: Aluminum alloy (CNC machined) Mounting: Multiple 1/4"-20 and 3/8"-16 threaded holes, NATO rails, cold shoe mounts Access: Full access to all ports, buttons, and battery compartment Includes: Cage body, handle, rod clamps, mounting hardware Finish: Matte black Use Case: Attach monitors, mics, follow focus, V-mount plates or Equivalent
7.4	Cage	1	SmallRig Mounting Plate with Dual 15mm Rod Clamps	Rod Diameter: 15mm Clamps: 2x dual 15mm rod clamps Mounting: 1/4"-20 and 3/8"-16 thread compatible Material: Aluminum alloy Use Case: Attaches to cage or baseplate to support 15mm LWS rod accessories (follow focus, mattebox) or Equivalent
7.5	Cage	1	Kondor Blue V-Mount Battery Plate Kit for Cage for Canon C80 (Raven Black)	Compatibility: Canon EOS C80 cage Output: D-Tap, USB-A power output Voltage: 14.8V V-Mount input → regulated 8.4V DC to camera Construction: CNC aluminum, Raven Black anodized Mounting: Fits SmallRig / Kondor Blue C80 cage system Includes: V-mount plate, mounting screws, D-tap cable Use Case: Power Canon C80 from V-mount batteries for extended shoots or Equivalent
7.6	Battery	2	SmallRig VB99 SE Mini V-Mount Battery (6800mAh)	Capacity: 6800mAh / 99Wh Voltage: 14.8V Output: D-Tap × 1, USB-A × 1, USB-C × 1 Charging: USB-C input (built-in charging) Display: LED battery level indicator Certification: UN38.3 (air transport approved) Dimensions: 138 × 85 × 30mm Weight: 590g Use Case: Power cameras, monitors, and accessories via V-mount plate or Equivalent
7.7	Battery	3	Canon LP-E6P Lithium-Ion Battery	Capacity: 2130mAh Voltage: 7.2V Compatible with: Canon EOS R5 II, R5, R6 II, R6, R3, C70, C80 Charge: Via Canon LC-E6 charger or USB-C in-camera charging Type: Genuine Canon OEM or Equivalent

7.8	Lens	1	Canon RF 15-35mm f/2.8 L IS USM Lens	Mount: Canon RF Focal Length: 15–35mm Aperture: f/2.8 (constant) Optical IS: 5-stop Elements: 16 elements in 12 groups (2 UD, 3 aspherical) AF: Nano USM (fast, silent) Min Focus: 0.28m Filter: 82mm Weather Sealing: Yes Weight: 840g Use Case: Wide-angle zoom for landscape, architecture, interiors or Equivalent
7.9	Lens	1	Canon RF 24mm f/1.4 L VCM Lens (Canon RF)	Mount: Canon RF Focal Length: 24mm (prime) Aperture: f/1.4 Focus Motor: VCM (Voice Coil Motor — cinema-grade linear AF) Optical IS: None (IBIS compatible) Elements: 14 elements in 10 groups Min Focus: 0.24m Filter: 72mm Weather Sealing: Yes Focus Breathing: Minimized (cinema optimized) Weight: 660g Use Case: Hybrid photo/video, low-light, documentary or Equivalent
7.10	Lens	1	Canon RF 35mm 1.4 L VCM Lens	Mount: Canon RF Focal Length: 35mm (prime) Aperture: f/1.4 Focus Motor: VCM (cinema-grade linear AF) Optical IS: None (IBIS compatible) Min Focus: 0.27m Filter: 72mm Weather Sealing: Yes Focus Breathing: Minimized (cinema optimized) Weight: approx. 700g Use Case: Hybrid photo/video, narrative, run-and-gun or Equivalent
7.11	Lens	1	Canon RF 50mm 1.4 L VCM Lens	Mount: Canon RF Focal Length: 50mm (prime) Aperture: f/1.4 Focus Motor: VCM (cinema-grade linear AF) Optical IS: None (IBIS compatible) Min Focus: 0.35m Filter: 72mm Weather Sealing: Yes Focus Breathing: Minimized (cinema optimized) Weight: approx. 660g Use Case: Hybrid photo/video, portraits, narrative or Equivalent
7.12	Lens	1	Canon RF 85mm f/1.4 VCM Lens	Mount: Canon RF Focal Length: 85mm (prime) Aperture: f/1.4 Focus Motor: VCM (cinema-grade linear AF) Optical IS: None (IBIS compatible) Min Focus: 0.85m Filter: 82mm Weather Sealing: Yes Focus Breathing: Minimized (cinema optimized) Weight: approx. 1,050g Use Case: Cinema portraiture, narrative, interview or Equivalent
7.13	Lens	1	Canon RF 50mm f/1.2 L USM Lens	Mount: Canon RF Focal Length: 50mm (prime) Aperture: f/1.2 Focus Motor: Ring-type USM Optical IS: None (IBIS compatible) Elements: 15 elements in 9 groups Min Focus: 0.4m Filter: 77mm Weather Sealing: Yes Weight: 950g Use Case: Low-light photography, portraiture, cinematic bokeh or Equivalent

7.14	Lens	1	Canon RF 85mm f/1.2 L USM DS Lens	Mount: Canon RF Focal Length: 85mm (prime) Aperture: f/1.2 DS: Defocus Smoothing coating (produces smoother, more cinematic bokeh) Focus Motor: Ring-type USM Elements: 13 elements in 9 groups Min Focus: 0.85m Filter: 82mm Weather Sealing: Yes Weight: 1,195g Use Case: Cinematic portraiture, fashion, narrative filmmaking or Equivalent
7.15	Lens	1	Canon RF 100mm f/2.8 L Macro IS USM Lens	Mount: Canon RF Focal Length: 100mm (prime) Aperture: f/2.8 Macro: 1.4× magnification (beyond 1:1) Optical IS: Up to 8-stop (with IBIS cooperation) SA Control: Spherical Aberration control ring (unique bokeh tuning) Focus Motor: Nano USM Min Focus: 0.26m Filter: 67mm Weather Sealing: Yes Weight: 730g Use Case: Macro photography, portraiture, product photography or Equivalent
7.16	lens	1	Canon RF 135mm f/1.8 L IS USM Lens	Mount: Canon RF Focal Length: 135mm (prime) Aperture: f/1.8 Optical IS: 5.5-stop Focus Motor: Nano USM Elements: 14 elements in 10 groups Min Focus: 0.7m Filter: 82mm Weather Sealing: Yes Weight: 1,100g Use Case: Portraiture, sports, event, telephoto or Equivalent
7.17	Lens	1	Canon RF 24-105mm f/2.8 L IS USM Z Lens	Mount: Canon RF Focal Length: 24–105mm Aperture: f/2.8 (constant) Optical IS: Yes Focus Motor: USM Min Focus: 0.32m Filter: 95mm Weather Sealing: Yes Weight: approx. 1,580g Note: Extended zoom range at f/2.8 constant — versatile cinema/hybrid workhorse Use Case: Cinema, broadcast, events, run-and-gun or Equivalent
7.18	Lens	1	Canon RF 70-200mm f/2.8 L IS USM Z Lens	Focal Length70 to 200mm ApertureMaximum: f/2.8 Lens MountCanon RF Lens Format CoverageFull-Frame Angle of View34° to 12° Minimum Focus Distance1.6' / 49 cm Magnification1:3.33 Macro Reproduction Ratio Optical Design18 Elements in 15 Groups Aperture/Iris Blades11 Focus TypeAutofocus Image StabilizationYes Tripod MountingRemovable Collar with 1/4"-20 Female Filter Size82 mm (Front) or Equivalent
7.19	Card	2	Sony 256GB SF-G TOUGH Series UHS-II SDXC	Capacity: 256GB Interface: UHS-II (U3, V90) Read Speed: Up to 300 MB/s Write Speed: Up to 299 MB/s Durability: 18× waterproof, drop-proof (5m), bend-proof, X-ray proof Temperature: –25°C to 85°C operating Format: SDXC or Equivalent
7.20	Card	2	SanDisk 256GB Extreme PRO CFexpress Card Type B	Capacity: 256GB Interface: CFexpress Type B (PCIe 3.0 × 2) Read Speed: Up to 1,700 MB/s Write Speed: Up to 1,200 MB/s Use Case: 8K RAW, Cinema RAW Light, high-speed burst Compatible: Canon EOS R5 II, C80, and all CFexpress Type B slots or Equivalent

7.21	Card	4	SanDisk 128GB Extreme PRO UHS-II SDXC Memory Card	Capacity: 128GB Interface: UHS-II (U3, V90) Read Speed: Up to 300 MB/s Write Speed: Up to 260 MB/s Format: SDXC Use Case: High-speed video recording, 4K/6K workflows or Equivalent
7.22	Card	2	SanDisk 256GB Extreme PRO UHS-II SDXC Memory Card	Capacity: 256GB Interface: UHS-II (U3, V90) Read Speed: Up to 300 MB/s Write Speed: Up to 260 MB/s Format: SDXC or Equivalent
7.23	Card	2	SanDisk 512GB Extreme PRO UHS-II SDXC Memory Card	Capacity: 512GB Interface: UHS-II (U3, V90) Read Speed: Up to 300 MB/s Write Speed: Up to 260 MB/s Format: SDXC or Equivalent
7.24	Card	10	SanDisk 256GB Extreme UHS-I microSDXC Memory Card with SD Adapter	Capacity: 256GB Interface: UHS-I (U3, V30, A2) Read Speed: Up to 190 MB/s Write Speed: Up to 130 MB/s Includes: SD adapter Use Case: DJI drones, GoPro, action cameras, tablets or Equivalent
7.25	Card	6	SanDisk 128GB Extreme UHS-I microSDXC Memory Card	Capacity: 128GB Interface: UHS-I (U3, V30, A2) Read Speed: Up to 190 MB/s Write Speed: Up to 90 MB/s Use Case: DJI drones, GoPro, action cameras or Equivalent
7.26	Monitor	1	Hollyland Pyro 7 Wireless Transceiver Monitor Kit (Set of Two)	Display: 7" IPS touchscreen, 1920x1200, 1000 nits Transmission: Wireless (proprietary 5GHz), up to 450ft (137m) Video Input: HDMI (up to 4K30 / 1080p60) Latency: <40ms Each Unit: Functions as both transmitter and receiver Features: Waveform, vectorscope, histogram, peaking, false color, LUT support Battery: Built-in rechargeable (NP-F style plate on rear) Ports: HDMI in/out, USB-C, headphone Kit Includes: 2x Pyro 7 units, mounting arms, cables or Equivalent
7.27	Battery	1	SmallRig NP-F970 Dual-Battery and Charger Kit	Battery: 2x NP-F970 Li-Ion (6600mAh / 7.4V each) Charger: Dual-channel simultaneous charging Charging: AC powered Compatible with: All NP-F series devices (Hollyland monitors, LED lights, field monitors) Indicators: LED charge status per channel or Equivalent
7.28	Housing	1	Ikelite 200DL Underwater Housing for Canon EOS R6 & R6 II Camera	Compatible Camera: Canon EOS R6 / R6 II Depth Rating: 200ft (60m) Material: Polycarbonate body, stainless steel hardware Port System: DL port mount Controls: Full access to camera controls (shutter, AF, mode dial, menu, video) Viewfinder: Optical viewfinder port included Includes: Housing body, vacuum system, base tray Note: Lens port sold separately — confirm lens selection for correct port or Equivalent
7.29	Housing	1	Ikelite 200DL Underwater Housing for Sony a7RV	Compatible Camera: Sony a7Rv Depth Rating: 200ft (60m) Material: Polycarbonate body, stainless steel hardware Port System: DL port mount Controls: Full access to all camera controls Includes: Housing body, vacuum check system, base tray Note: Lens port sold separately — confirm lens to be used underwater or Equivalent

7.30	bag	2	Manfrotto Pro Light Multiloader 26L Camera Backpack	Capacity: 26L Camera Access: Side-loading main compartment Laptop Compartment: Up to 15" laptop Tablet Sleeve: Yes Dividers: Adjustable padded dividers Carry: Padded shoulder straps + top handle + trolley sleeve Material: Water-resistant nylon Color: Black Weight: 1.8kg Dimensions: 52 × 32 × 23cm or Equivalent
7.31	Monitor	1	Hollyland Mars 4K Wireless Video Transmission System	Resolution: Up to 4K30 / 1080p120 Transmission Range: Up to 800ft (250m) line-of-sight Latency: <60ms (1080p), <100ms (4K) Input: HDMI (transmitter) Output: HDMI (receiver) Channels: Auto frequency hopping App: Hollyland app for monitoring and control Power: DC in / NP-F battery plate Use Case: Wireless video feed from camera to director monitor or Equivalent
7.32	Monitor	1	Hollyland Mars M1 Enhanced 5.5" Wireless Transceiver Monitor Kit (Set of 2)	Display: 5.5" IPS, 1920x1080, 1000 nits Transmission: Wireless, up to 300ft (100m) Video: 1080p60 Latency: <40ms Each Unit: Transmitter + receiver in one Features: Waveform, histogram, peaking, false color, LUT Ports: HDMI in/out, USB-C, 3.5mm audio Battery: Built-in + NP-F plate Kit Includes: 2× M1 Enhanced units, cold shoe mounts, cables or Equivalent
7.33	Body	3	Sony a7R V Mirrorless Camera	Sensor: 61MP full-frame BSI CMOS Processor: BIONZ XR + AI Processing Unit Video: 4K 60fps (full-frame), 4K 120fps (Super35), internal 10-bit AF: 759-point phase-detect, AI subject recognition (human, animal, vehicle, insect) Burst: 10fps mechanical / 20fps electronic IBIS: 8-stop ISO: 100–51,200 (expandable to 204,800) EVF: 9.44MP OLED Quad-XGA LCD: 3.2" fully articulating touchscreen Ports: USB-C (USB 3.2 Gen 2), full HDMI, 3.5mm mic, 3.5mm headphone, CFexpress Type A + SD UHS-II dual slots Wireless: Wi-Fi 6, Bluetooth 5.0 Mount: Sony FE (E-mount full-frame) Battery: NP-FZ100 Weather Sealing: Yes Weight: 743g (body only) or Equivalent
7.34	Lens	2	Sony FE 24-70mm f/2.8 GM Lens	Mount: Sony FE (E-mount) Focal Length: 24–70mm Aperture: f/2.8 (constant) Optical IS: None (camera IBIS compatible) Focus Motor: XD Linear Motors (fast, silent) Elements: 20 elements in 15 groups Min Focus: 0.21m Filter: 82mm Weather Sealing: Yes Weight: 886g Use Case: Professional all-purpose zoom, events, portrait, video or Equivalent
7.35	Lens	1	Sony FE 40mm f/2.5 G Lens	Mount: Sony FE (E-mount) Focal Length: 40mm (prime) Aperture: f/2.5 Focus Motor: XD Linear Optical IS: None (IBIS compatible) Elements: 10 elements in 9 groups Min Focus: 0.25m Filter: 49mm Weather Sealing: Yes Weight: 173g Use Case: Compact travel/street/video prime or Equivalent

7.36	Lens	1	Sony FE 70-200mm f/2.8 GM OSS II Lens	Mount: Sony FE (E-mount) Focal Length: 70–200mm Aperture: f/2.8 (constant) Optical IS: OSS (Optical SteadyShot, in-lens) Focus Motor: 4x XD Linear Motors Elements: 22 elements in 16 groups Min Focus: 0.4m Filter: 77mm Weather Sealing: Yes Weight: 1,045g Use Case: Sports, wildlife, event, portraiture, telephoto video or Equivalent
7.37	Lens	1	Sony FE 50-150mm f/2 GM Lens (Sony E)	Mount: Sony FE (E-mount) Focal Length: 50–150mm Aperture: f/2 (constant — exceptionally fast for a zoom) Focus Motor: XD Linear Optical IS: None (IBIS compatible) Min Focus: 0.55m Filter: 82mm Weather Sealing: Yes Weight: approx. 1,700g Use Case: Cinema, narrative, portraiture, event — f/2 zoom delivers exceptional low-light and bokeh or Equivalent
7.38	Battery	9	Sony NP-FZ100 Rechargeable Lithium-Ion Battery	Capacity: 2280mAh Voltage: 7.2V Compatible with: Sony a7 V, a7 IV, a7R V, a7S III, a9 III, FX3, FX30 Charge: Via USB-C in-camera or BC-QZ1 charger Type: Genuine Sony OEM or Equivalent
7.39	Gimble	3	DJI RS 4 Pro Gimbal Stabilizer Combo	Payload: 4.5kg Axes: 3-axis Screen: 1.8" OLED touchscreen Battery Life: Up to 13 hours Stabilization: Extended range motors, auto-tune Camera Control: Multi-camera protocol support (Canon, Sony, Nikon) Combo Includes: Gimbal, focus motor, briefcase carry case, quick-release plate, phone holder Weight: 1.5kg or Equivalent
7.40	Gimble	1	DJI RS 4 Gimbal Stabilizer Combo	Payload: 3kg Axes: 3-axis Screen: 1.8" OLED touchscreen Battery Life: Up to 12 hours Stabilization: Standard range motors, auto-tune Camera Control: Multi-camera protocol (Canon, Sony, Nikon) Combo Includes: Gimbal, quick-release plate, phone holder, carrying bag Weight: 1.3kg or Equivalent
7.41	Tripod	3	Manfrotto ONE Hybrid Aluminum Tripod with 500X Fluid Head	Head Mount Type3/8"-16 Male Primary MaterialAluminum Load Capacity33.1 lb / 15 kg Maximum Working Height67.1" / 170.5 cm Minimum Working Height7.5" / 19 cm Closed Length27.8" / 70.5 cm Weight7.8 lb / 3.5 kg or Equivalent
7.42	Tripod	2	Manfrotto Befree Live Aluminum Lever-Lock Tripod Kit with EasyLink & Case	Camera Mounting1/4"-20 Screw (Quick Release w/ Sliding Balance Plate: S01PL) Head TypeFluid Head Drag ControlYes Primary MaterialAluminum Load Capacity8.82 lb / 4 kg Maximum Working Height59.45" / 151 cm Minimum Working Height15.8" / 40 cm Closed Length15.7" / 40 cm Weight3.86 lb / 1.75 kg With Travel Bag or Equivalent
7.43	Tripod	3	Manfrotto MH055M8-Q5 Photo-Movie Tripod Head with 755XB Aluminum Video Tripod Kit	Camera Mounting1/4"-20 Screw with Locating Pin (Quick Release Plate) Head TypePan & Tilt Head Drag ControlYes Load Capacity15.4 lb / 7 kg Weight2.9 lb / 1.3 kg or Equivalent

7.44	Trigger	3	Godox X2 2.4 GHz TTL Wireless Flash Trigger for Canon	System: 2.4GHz TTL wireless Compatible: Canon TTL (E-TTL II) Channels: 32 channels, 5 groups (A-E) Range: Up to 100m Functions: TTL, Manual, Multi, HSS (up to 1/8000s) Display: LCD Power: AA battery Bluetooth: Yes (Godox app control) or Equivalent
7.45	Trigger	2	Godox X3 C Touchscreen TTL Wireless Flash Trigger for Canon	System: 2.4GHz TTL wireless Compatible: Canon TTL (E-TTL II) Interface: 2.4" color touchscreen Channels: 32 channels, 5 groups Functions: TTL, Manual, Multi, HSS (up to 1/8000s) Range: Up to 100m Power: Built-in Li-Ion (USB-C charging) Upgrade over X2: Touchscreen, no AA batteries needed or Equivalent
7.46	Trigger	2	Godox X3 S Touchscreen TTL Wireless Flash Trigger for Sony	System: 2.4GHz TTL wireless Compatible: Sony TTL (Multi-Interface Shoe) Interface: 2.4" color touchscreen Channels: 32 channels, 5 groups Functions: TTL, Manual, Multi, HSS Range: Up to 100m Power: Built-in Li-Ion (USB-C charging) or Equivalent
7.47	Camera	1	DJI Osmo Pocket 3 Creator Combo	Sensor: 1" CMOS Video: 4K 120fps, 1080p 240fps Stabilization: 3-axis mechanical gimbal Display: 2" OLED rotating touchscreen AF: PDAF, face/subject tracking Audio: Built-in mic array + 3.5mm + DJI Mic compatible Wireless: Wi-Fi, Bluetooth Storage: microSD (up to 2TB) Battery: Built-in, up to 116 min (4K/30fps) Creator Combo Includes: Osmo Pocket 3, Mini Tripod, Carrying Case, ND filter set, back door, wide-angle lens or Equivalent
7.48	Camera	1	GoPro HERO13 Black Creator Edition	Sensor: 1/1.9" CMOS Video: 5.3K 60fps, 4K 120fps, 2.7K 240fps Photo: 27MP Stabilization: HyperSmooth 6.0 Lens: Max Lens Mod 2.0 included Waterproof: 10m (33ft) without housing Display: Front 1.4" LCD + rear 2.27" touch LCD Battery: Enduro rechargeable (USB-C) Storage: microSD (up to 1TB) Creator Edition Includes: HERO13, Volta battery grip/tripod, Media Mod, Light Mod, carrying case or Equivalent
7.49	Camera	1	Insta360 Ace Pro 2 Action Camera Standard Bundle	Sensor: 1/1.3" CMOS (co-engineered with Leica) Video: 8K 30fps, 4K 120fps Photo: 50MP Stabilization: FlowState + Leica optical Display: 2.45" flip touchscreen (front-facing) Waterproof: 10m without case AF: Laser AF, subject tracking Battery: USB-C rechargeable, ~90 min (4K/30fps) Storage: microSD Standard Bundle Includes: Camera, battery, lens guard, carry pouch or Equivalent
7.50	Camera	1	Insta360 X5 360 Action Camera Essentials Bundle	Sensor: Dual 1/1.28" CMOS Video: 8K 360° 30fps, 4K wide angle Photo: 72MP 360° Stabilization: FlowState 360° + Horizon Lock Waterproof: 10m without case Display: 2.5" rear touchscreen Battery: USB-C, ~80 min (5.7K/30fps) Storage: microSD Essentials Bundle Includes: Camera, battery, lens guards, invisible selfie stick or Equivalent

7.51	Drone	2	DJI Avata 360 Motion Fly More Combo	Type: FPV/immersive drone Camera: 1/1.7" CMOS, 4K 60fps, 155° FOV Stabilization: RockSteady + HorizonSteady Max Speed: 127 km/h (Sport mode) Range: Up to 10km (O3+) Flight Time: Up to 18 min Obstacle Sensing: Forward + downward Control: DJI Motion Controller 3 (gesture-based) Goggles: DJI Goggles 3 compatible Fly More Includes: Extra batteries, charging hub, shoulder bag or Equivalent
7.52	Drone	1	DJI Neo 2 Drone Motion Fly More Combo	Type: Ultra-compact autonomous drone Camera: 1/1.3" CMOS, 4K 60fps Stabilization: 3-axis mechanical gimbal Weight: Under 249g (no registration in most countries) Max Speed: 21 m/s Range: Up to 10km Flight Time: Up to 35 min Obstacle Sensing: Forward, backward, downward AI Modes: FocusTrack, QuickShots, MasterShots Control: DJI Motion Controller / RC-N3 / smartphone Fly More Includes: Extra batteries, charging hub, bag or Equivalent
7.53	Drone	2	DJI Mini 5 Pro Drone with RC2 Fly More Combo	Type: Compact folding drone Camera: 1" CMOS, 8K 25fps / 4K 120fps Stabilization: 3-axis gimbal Weight: Under 249g Max Speed: 21 m/s Range: Up to 20km (O4) Flight Time: Up to 52 min Obstacle Sensing: Omnidirectional Controller: RC 2 (built-in screen) Fly More Includes: 3x batteries, charging hub, carry bag, ND filters or Equivalent
7.54	Drone	1	DJI Air 3S Drone with RC 2 Fly More Combo	Type: Advanced compact drone Camera: Main — 1" CMOS, 4K 60fps / 100fps; Tele — 1/1.3" CMOS, 4K 60fps; Wide — ultrawide Lenses: Triple-camera system (wide, tele, ultrawide) Stabilization: 3-axis gimbal Max Speed: 21 m/s Range: Up to 20km (O4) Flight Time: Up to 45 min Obstacle Sensing: Omnidirectional Controller: RC 2 (built-in screen) Fly More Includes: 3x batteries, charging hub, carry bag, ND filters or Equivalent
7.55	Drone	1	DJI Mavic 4 Pro Drone with Fly More Combo	Type: Professional folding drone Camera: Main — 4/3" CMOS Hasselblad, 6K 60fps; Medium Tele — 1" CMOS, 4K 120fps; Tele — 1/1.5" CMOS, 4K 60fps Lenses: Triple-camera system Aperture: Main f/2.0–f/11 (variable) Stabilization: 3-axis gimbal, omnidirectional obstacle sensing Max Speed: 90 km/h Range: Up to 30km (O4+) Flight Time: Up to 51 min Controller: RC2 Pro with 7" screen Fly More Includes: 3x batteries, charging hub, carry bag, ND filter set or Equivalent
7.56	PodCast Mic	1	RODE PodMic 2-Person Podcasting Microphone Kit with 2 Tabletop Stands & 2 XLR Cables	Microphone TypeBroadcast/Podcast Polar PatternCardioid Element TypeDynamic ControlsNo Frequency Response20 Hz to 20 kHz Analog Output1x XLR 3-Pin Male Power SourcesNo Power Required or Equivalent
7.57	Mic	1	DJI Mic 2 2-Person Compact Digital Wireless Microphone System/Recorder for Camera & Smartphone (2.4 GHz)	Transmitters: 2x clip-on wireless transmitters (built-in mic + 3.5mm TRS input) Receiver: 1x compact 3.5mm / USB-C receiver (attaches to camera/phone) Frequency: 2.4 GHz Range: Up to 250m Latency: <10ms Recording: Onboard recording (8GB internal per transmitter, backup) Audio: 24-bit / 48kHz Battery Life: 6 hours (transmitters), 5 hours (receiver) Charging: Included charging case (3 full charges) or Equivalent

7.58	Mic	3	DJI Mic 3 2-Person Compact Wireless Microphone System/Recorder for Camera & Smartphone	Transmitters: 2x clip-on wireless transmitters Receiver: 1x receiver (3.5mm / USB-C / Lightning) Frequency: 2.4 GHz + automatic frequency hopping Range: Up to 300m Latency: <8ms Recording: 32-bit float onboard recording (backup) Audio: 24-bit / 48kHz Noise Cancellation: AI-powered wind noise reduction Battery Life: 7 hours (transmitters) Charging: Included charging case or Equivalent
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8.Studio Equipments				
#	Item Description	Qty	Referenced Brand or Equivalent	Specifications
8.1	DMX LIGHT	8	CHAUVET DJ SlimPAR 56 RGB ILS LED PAR Wash Light Kit with DMX Cable, C-Clamp, and Safety Cable	tem Type1x PAR Light SourceColor LED ColorsBlue, Green, Red Control ProtocolsDMX512, ILS Input Power100 to 240 VAC, 50 / 60 Hz Power / Current Consumption11 W MountingDual/Scissor Yoke or Equivalent
8.2	DMX CONTROL	1	American DJ Stage Setter 8 - 16 Channel DMX Controller	PowerDC 12~20V, 500 m A min. Patterns12 patterns, including 8 programmable patterns and 4 built-in patterns ConnectionsMIDI In, Out, Thru: 5-pin Multiple Socket DMX: 3-Pin XLR FemaleSteps Up to 32 steps for each pattern Dimensions12.20 x 8.74 x 2.80 (310 x 222 x 71mm) Weight5.30 lb (2.4 kg) or Equivalent
8.3	Light	3	Zhiyun MOLUS G300 Bi-Color LED Monolight	Power: 300W Color Temperature: 2700K–6500K (bi-color) CRI: ≥96 TLCI: ≥97 Mount: Bowens S-type Control: On-body + Zhiyun ZY Mount app (Bluetooth) Dimming: 0–100% Cooling: Active fan (silent mode available) Power: AC mains Includes: Power adapter, reflector or Equivalent
8.4	Light	3	Zhiyun MOLUS G200 Bi-Color LED Monolight	Power: 200W Color Temperature: 2700K–6500K (bi-color) CRI: ≥96 TLCI: ≥97 Mount: Bowens S-type Control: On-body + app (Bluetooth) Dimming: 0–100% Cooling: Active fan Power: AC mains or Equivalent
8.5	Light	4	Zhiyun Molus X200 RGB COB LED Light (Combo Kit)	Power: 200W Color: Full RGB + bi-color (2700K–6500K) CRI: ≥96 HSI / Gel / Effect Modes: Yes Mount: Bowens S-type Control: On-body + app Dimming: 0–100% Combo Kit Includes: Light, barn doors, softbox, carry bag, power adapter or Equivalent
8.6	Light	4	amaran Ray 360c RGB LED	Type: 360° RGB LED tube Length: Approx. 60cm Color: Full RGBWW (2700K–6500K + RGB) CRI: ≥95 Effects: 15+ built-in lighting effects Power: Battery (built-in) + AC Control: On-device + Sidus Link app Mount: 1/4"-20 thread + accessory clamps Use Case: Practical lighting, hair light, background accent, tube light effects or Equivalent

8.7	Light	1	Godox TL60 RGB LED Tube Light (2.5', 4-Light Kit)	Type: RGB LED tube, 2.5ft (75cm) Color: Full RGBWW (2700K~10000K) CRI: ≥96 Power: 22W per tube Effects: 18 built-in lighting effects Control: On-device + Godox Light app (Bluetooth + 2.4G) Mount: 360° rotating mount, 1/4"-20 thread Kit Includes: 4× TL60 tubes, 4× stands, carry bag or Equivalent
8.8	Softbox	3	Aputure Light Dome 150 Softbox (5')	Diameter: 150cm (5') Shape: Octa Mount: Bowens S-type Inner Diffusion: White Outer Diffusion: White Grid: Included (40") Use Case: Large, soft wrap-around light for portraits and studio work or Equivalent
8.9	Softbox	4	Godox Quick Release Umbrella Softbox (25.6")	Size: 65cm (25.6") Shape: Octagonal umbrella softbox Mount: Speedlite / Bowens (specify) Diffusion: White inner + removable outer Quick Release: Folding umbrella-style opening Use Case: Portable, quick-setup soft light for events and on-location or Equivalent
8.10	Softbox	3	amara Light Dome 90 (3')	Diameter: 90cm (3') Shape: Octa Mount: Bowens S-type Inner + Outer Diffusion: Yes Grid: Optional (confirm if included) Use Case: Medium-sized soft key light for portraits, interviews or Equivalent
8.11	Softbox	2	Godox White Bounce Umbrella Box (33", White/Black)	Size: 85cm (33") Type: Shoot-through / bounce convertible umbrella Color: White interior, black exterior Mount: Standard 8mm umbrella shaft Use Case: Budget-friendly portable soft light modifier or Equivalent
8.12	Softbox	1	Angler Quick-Open Folding Beauty Dish for Bowens (White, 33")	Size: 84cm (33") Type: Beauty dish Color: White interior Mount: Bowens S-type Inner Diffuser: Included Grid: Sold separately Design: Quick-open folding (tool-free assembly) Use Case: Fashion, portraiture — defined soft light with catchlights or Equivalent
8.13	Softbox	1	Godox Collapsible Lantern Softbox with Bowens Mount (33.5")	Size: 85cm (33.5") diameter Type: Spherical lantern (360° light scatter) Mount: Bowens S-type Diffusion: White Collapsible: Yes (folds flat for transport) Use Case: Ambient/practical overhead lighting, interview setups or Equivalent
8.14	Flash	1	Godox AD300pro Outdoor Flash	Type: Battery-powered monolight Power: 300Ws Guide Number: GN62 (ISO 100, 35mm) Flash Duration: 1/10,000s Recycle Time: 1.5 sec (full power) HSS: Yes (up to 1/8000s) TTL: Canon, Nikon, Sony, Fuji Battery: Built-in Li-Ion, 400 full-power flashes per charge Wireless: Godox 2.4G X system built-in Mount: Bowens S-type Weight: 1.4kg or Equivalent
8.15	Flash	2	Godox AD200Pro II TTL Pocket Flash	Type: Bare-bulb / Fresnel dual-head pocket flash Power: 200Ws HSS: Yes TTL: Canon, Nikon, Sony, Fuji, Olympus Recycle: 0.01–2.1 sec Battery: Built-in Li-Ion, 500 full-power flashes Wireless: Godox 2.4G X built-in Heads: Interchangeable (bare bulb + speedlite head included) Weight: 800g or Equivalent

8.16	Flash	2	Godox AD100Pro II Pocket Flash	Type: Compact outdoor pocket flash Power: 100Ws HSS: Yes TTL: Canon, Nikon, Sony, Fuji Recycle: 0.01–1.5 sec Battery: Built-in Li-Ion, 360 full-power flashes Wireless: Godox 2.4G X built-in Mount: Magnetic accessory mount Weight: 520g or Equivalent
8.17	Flash	2	Godox Ving V860III TTL Li-Ion Flash Kit for Canon Cameras	Type: On-camera / off-camera speedlite Guide Number: GN60 (ISO 100, 200mm) Power: TTL + Manual (1/1–1/128) HSS: Yes (up to 1/8000s) Recycle: 1.5 sec (full power) Battery: Li-Ion (VB26A), 650 full-power flashes Wireless: Godox 2.4G X (master/slave) Head: Bounce + swivel (270° vertical, 180° horizontal) TTL: Canon E-TTL II Kit Includes: Flash + battery + charger or Equivalent
8.18	Accessories	5	Godox S3 Speedlite Bracket	Type: Light stand speedlite bracket Mount: Standard 1/4"-20 cold shoe + 5/8" light stand receiver Rotation: 360° swivel Compatibility: All standard speedlites / small flashes Use Case: Mount speedlites on light stands for off-camera flash or Equivalent
8.19	Light	2	Zhiyun MOLUS X100 RGB Pro Pocket Light	Power: 100W Color: Full RGB + bi-color (2700K–6500K) CRI: ≥96 Mount: Bowens S-type Control: On-body + app Dimming: 0–100% Form Factor: Compact monolight / portable Cooling: Fanless silent option Power: AC or V-mount/NP-F battery (with adapter) or Equivalent
8.20	Light	2	Zhiyun MOLUS X60RGB RGB LED Monolight (Combo Kit)	Power: 60W Color: Full RGB + bi-color (2700K–6500K) CRI: ≥96 Mount: Bowens S-type Control: On-body + app Dimming: 0–100% Combo Kit Includes: Light, mini softbox or barn doors, carry bag Power: AC mains or Equivalent
8.21	Light	2	Zhiyun FIVERAY M20C RGB LED Light (Combo Version)	Power: 20W Color: Full RGBWW (2700K–6500K + RGB) CRI: ≥95 Brightness: Up to 3000 lux (0.5m) Battery: Built-in rechargeable (USB-C), up to 2.5 hours full power Control: On-device + app Mount: 1/4"-20 thread, magnetic accessories Combo Includes: Light, magnetic diffuser, barn doors, carry pouch or Equivalent
8.22	accessory	1	amaran Spotlight SE 36° Lens Kit	Type: Projection spot attachment (Bowens mount) Lens: 36° beam angle Mount: Bowens S-type Use Case: Tight directional spotlight effect, gobo/pattern projection Includes: 36° lens, gobo holder, 4x metal gobos or Equivalent
8.23	accessory	1	amaran Spotlight SE 19° Lens Kit	Type: Projection spot attachment (Bowens mount) Lens: 19° beam angle (tighter than 36°) Mount: Bowens S-type Use Case: Very narrow spotlight, precise beam shaping Includes: 19° lens, gobo holder, 4x metal gobos or Equivalent
8.24	accessory	2	Impact 5-in-1 Collapsible Oval Reflector with Solid Gold	Shape: Oval Size: Approx. 30" × 48" (confirm with supplier) Surfaces: 5-in-1 (Gold, Silver, Black, White, Translucent) Frame: Spring-loaded collapsible Includes: Zip carry pouch Use Case: Fill light, light bounce, diffusion, negative fill or Equivalent

8.25	Stand	20	Impact Heavy-Duty Air-Cushioned Light Stand (Black, 9.5')	Max Height: 9.5ft (290cm) Folded Length: approx. 90cm Max Load: 9kg (20 lbs) Legs: 3-leg spider base Air Cushion: Yes (slow-release prevents equipment drops) Sections: 3-section Thread: 5/8" top stud Color: Black Material: Aluminum or Equivalent
8.26	Stand	5	Impact Combo Boom Stand (12.95')	Max Height: 12.95ft (395cm) Boom Arm: Extendable with counterweight Max Load: 7.5kg Base: Heavy-duty tripod Air Cushion: Yes Thread: 5/8" top stud Use Case: Overhead lighting, suspended mics, top-down setups or Equivalent
8.27	Backdrop	2	Portable Green / Blue Set	Colors: Green + Blue (2 backdrops) Material: Collapsible/portable chroma key fabric Size: Approx. 7' x 12' or larger (confirm with supplier) Frame: Portable stand system included Use Case: Chroma key compositing, virtual backgrounds or Equivalent
8.28	Backdrop	2	Muslin / Black / White Backdrop	Material: Muslin fabric Colors: Black + White (2 backdrops) Size: Confirm width x drop with supplier (typically 10' x 12' or 10' x 20') Use Case: Portrait backgrounds, product photography, studio setups or Equivalent

9. Software				
#	Item Description	Qty	Referenced Brand or Equivalent	Specifications
9.1	Software	7	Blackmagic Design DaVinci Resolve Studio (Activation Card)	Type: Perpetual license (one-time purchase, no subscription) Activation: Physical activation card — single-machine license Platform: macOS, Windows, Linux Includes: DaVinci Resolve Studio full version + Fusion Studio + DaVinci Speed Editor license Key Features: Full Resolve color grading suite, Fairlight audio, Fusion VFX, remote collaboration, noise reduction, stereoscopic 3D, unlimited GPU processing vs Free Version: Unlocks noise reduction, multi-GPU, remote collaboration, ResolveFX premium plugins, Dolby Vision / HDR tools Updates: Free updates for life (for the purchased major version) or Equivalent
9.2	Software	2	Steinberg Cubase 13 Pro Audio Software	Type: Digital Audio Workstation (DAW) — perpetual license Platform: macOS, Windows Activation: USB-eLicensor (dongle) or Steinberg Licensing (account-based, confirm with current version) Tracks: Unlimited audio, MIDI, instrument tracks Instruments: 90+ VST instruments included (Groove Agent, HALion Sonic, Padshop, etc.) Effects: 80+ studio-grade audio plugins Key Features: MixConsole, VariAudio pitch editing, Chord Track, MIDI Remote, Control Room, ADR talkback, Dolby Atmos mixing (7.1.4) Supported Formats: AAF, OMF, MXF, MP3, WAV, AIFF, FLAC, MIDI, XML Use Case: Music production, post-production, scoring, podcast editing or Equivalent