

Specificații tehnice

Numărul procedurii de achiziție: ocds-b3wdp1-MD-1779955601869 din 28.05.2026

Obiectul achiziției: Echipamente de producție video: pedestal și multicam recorder. CPV : 32300000-6 - Receptoare de televiziune și de radio și aparate de înregistrare sau de redare a sunetului sau a imaginii. Licitație deschisă.

Denumirea bunurilor/serviciilor	Denumirea modelului bunului/serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7
Lotul nr. 1 Compact camera (set)	Sony FX3 Full-Frame Cinema Camera (ILMEFX3AB)	PRC	Sony Group Corporation	<p>Camera <u>Imaging</u> - Lens E Mount or equivalent; Image Sensor - 35.6 x 23.8 mm (Full-Frame) CMOS Effective Sensor Resolution - min. 10.2 Megapixel Image Stabilization - Sensor-Shift, 5-Axis <u>Exposure Control</u> - Shutter Type - Mechanical Focal Plane Shutter and Electronic Rolling Shutter Shutter Speed - 1/4 to 1/8000 Second; Advertised Dynamic Range - 15 Stops ISO/Gain Sensitivity - Native: 80 to 102,400 White Balance - Range: 2500 to 9900K, Presets: Auto, Cloudy, Daylight, Flash, Fluorescent, Incandescent, Shade, Underwater <u>Video Capture</u>- Internal Recording - Professional video codec with minimum 4:2:2 10bit recording, minimum bitrate 200 Mbps; Built-In Microphone - Stereo Audio Recording - 4-Channel. <u>Interface</u> - Media/Memory Card Slot - Dual Slot: CFexpress Type A or SDXC Video I/O – min. 1x HDMI Output Audio I/O – min. 1x 1/8" / 3.5 mm TRS Stereo Microphone Input, min. 1x 1/8" / 3.5 mm TRS Stereo;</p>	<p>Camera : Sony FX3 Full-Frame Cinema Camera (ILMEFX3AB) <u>Imaging</u> - Lens E Mount or equivalent; Image Sensor - 35.6 x 23.8 mm (Full-Frame) CMOS Effective Sensor Resolution - min. 10.2 Megapixel Image Stabilization - Sensor-Shift, 5-Axis <u>Exposure Control</u> - Shutter Type - Mechanical Focal Plane Shutter and Electronic Rolling Shutter Shutter Speed - 1/4 to 1/8000 Second; Advertised Dynamic Range - 15 Stops ISO/Gain Sensitivity - Native: 80 to 102,400 White Balance - Range: 2500 to 9900K, Presets: Auto, Cloudy, Daylight, Flash, Fluorescent, Incandescent, Shade, Underwater <u>Video Capture</u>- Internal Recording - Professional video codec with minimum 4:2:2 10bit recording, minimum bitrate 200 Mbps; Built-In Microphone - Stereo Audio Recording - 4-Channel. <u>Interface</u> - Media/Memory Card Slot - Dual Slot: CFexpress Type A or SDXC Video I/O – min. 1x HDMI Output Audio I/O – min. 1x 1/8" / 3.5 mm TRS Stereo Microphone Input, min. 1x 1/8" / 3.5 mm TRS</p>	

	<p>RP-DC50 Digital LCD Dual Battery Charger Kit with RP-DFZ100 Battery Plates + FZ100H Sony Li-Ion Battery Pack/2600mAh (2 pcs)</p> <p>FE PZ 16-35mm f/4 G Lens with 72mm Filter Kit (2 pcs)</p> <p>FE PZ 28-135mm f/4 G OSS Full-Frame Power Zoom</p>	<p>PRC</p> <p>PRC</p> <p>MS</p> <p>MS</p>	<p>Hedbox</p> <p>Hedbox</p> <p>Sony Group Corporation</p> <p>Sony Group Corporation</p>	<p>Power I/O - USB-C Input; Wireless - Wi-Fi / Bluetooth <u>Monitor</u> - Display Type - Primary Monitor: Touchscreen LCD Include: XLR Handle Unit, Accessory Shoe Cap, Accessory Shoe Kit, Battery Charger, Body Cap, Handle Shoe Cap, Power Cord, Rechargeable Lithium-Ion Battery, USB Type-A to Type-C.</p> <p>* Dual Battery Charger+2 pcs. Rechargeable Lithium-Ion Battery(compatible with camera)</p> <p>* Mirrorless Lens with Filter Kit (2 pcs) Lens E Mount or equivalent; Focal Length - 16 to 35mm; Aperture - Maximum: f/4, Minimum: f/22 Lens Format Coverage - Full-Frame; Angle of View - 107° to 63° Aperture/Iris Blades - 7, Rounded Minimum Focus Distance - 24 cm; Focus Type – Autofocus; Filter Size - 72 mm (Front) Include: 72 mm UV filter and a kit for cleaning and maintaining optical equipment</p> <p>* Mirrorless Lens with Filter Kit (1 pcs.) Lens E Mount or equivalent; Focal Length - 28 to 135mm; Maximum Aperture - f/4; Minimum Aperture - f/22 Lens Format Coverage - Full-Frame; Angle of View - Full Frame Horizontal: 75 to 18° Aperture/Iris Blades – 9; Filter Thread - 95 mm; Zoom Ratio – min. 4,5x Minimum Focus Distance - From Camera Sensor: 40 cm (Wide) to 95 cm (Tele) Lens Mounting - 1x 1/4"-20 (via Included Support Foot)</p>	<p>Stereo; Power I/O - USB-C Input; Wireless - Wi-Fi / Bluetooth <u>Monitor</u> - Display Type - Primary Monitor: Touchscreen LCD Include: XLR Handle Unit, Accessory Shoe Cap, Accessory Shoe Kit, Battery Charger, Body Cap, Handle Shoe Cap, Power Cord, Rechargeable Lithium-Ion Battery, USB Type-A to Type-C. Dual Battery Charger : Hedbox RP-DC50 Digital LCD Dual Battery Charger Kit with RP-DFZ100 Battery Plates (1 pcs) + Hedbox FZ100H Sony Li-Ion Battery Pack/2600mAh (2 pcs)</p> <p>Mirrorless Lens with Filter Kit (2pcs) : Sony FE PZ 16-35mm f/4 G Lens with 72mm Filter Kit (2pcs) : Lens E Mount or equivalent; Focal Length - 16 to 35mm; Aperture - Maximum: f/4, Minimum: f/22 Lens Format Coverage - Full-Frame; Angle of View - 107° to 63° Aperture/Iris Blades - 7, Rounded Minimum Focus Distance - 24 cm; Focus Type – Autofocus; Filter Size - 72 mm (Front) Include: : 72 mm UV filter - Chiaro Pro 72mm 98-UVATS UV Filter și Sensei OC-CK Optics Care and Cleaning Kit : Lens Cleaning Fluid ;Lens Tissue ; Bulb Air Blower ; Paint Brush ; Lipstick Brush ; Lens Pen ; Microfiber Cleaning Cloth ; Travel Case(2pcs) Mirrorless Lens with Filter Kit (1 pcs.) : Sony FE PZ 28-135mm f/4 G OSS Full-Frame Power Zoom (1 pcs.) Lens E Mount or equivalent; Focal Length - 28 to 135mm; Maximum Aperture - f/4; Minimum Aperture - f/22 Lens Format Coverage - Full-Frame; Angle of View - Full Frame Horizontal: 75 to 18° Aperture/Iris Blades – 9; Filter Thread - 95 mm; Zoom Ratio – min. 4,5x Minimum Focus Distance - From Camera Sensor: 40 cm (Wide) to 95 cm (Tele) Lens Mounting - 1x 1/4"-20 (via Included Support Foot)</p>	
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	<p>256GB Professional GOLD CFexpress 4.0 Type A Memory Card</p>	<p>USA</p>	<p>Lexar</p>	<p>Include: Pro 95mm 98-UVATS UV Filter, Optics Care and Cleaning Kit</p> <p>* Memory card: 256GB CFexpress Type A or SDXC (4 pcs)</p>	<p>Include: Chiaro Pro 95mm 98-UVATS UV Filter + Sensei OC-CK Optics Care and Cleaning Kit : Lens Cleaning Fluid ;Lens Tissue ; Bulb Air Blower ; Paint Brush ; Lipstick Brush ; Lens Pen ; Microfiber Cleaning Cloth ; Travel Case</p> <p>Memory card: Lexar 256GB Professional GOLD CFexpress 4.0 Type A Memory Card (4 pcs)</p> <p>Storage Capacity : 256 GB Bus Type : PCI-Express 4.0 Read Speed : Maximum: 1800 MB/s Write Speed : Maximum: 1650 MB/s Sustained: 1400 MB/s Minimum: 400 MB/s</p>	
	<p>CFexpress Type A and UHS-II SD Card Reader</p>	<p>PRC</p>	<p>Xcellon</p>	<p>* CFexpress Type A and UHS-II SD Card Reader (1 pcs)</p>	<p>CFexpress Type A and UHS-II SD Card Reader : Xcellon CFexpress Type A and UHS-II SD Card Reader (1 pcs)</p> <p>Media Card Reader : 1x CFexpress Type A 1x SDXC (UHS-II [312 MB/s])</p>	
	<p>502AH Video Head & MT055XPRO3 Aluminum Tripod Kit</p>	<p>Italia</p>	<p>Manfrotto</p>	<p>* Aluminum Tripod Kit + Video Head Camera Attachment</p> <p>Camera Mounting Screw - 1x 1/4"-20 Male, 1x 3/8"-16 Male Camera Plate - Quick Release: 504PLONG; Head Type - Fluid Head; Base Mount - Flat Base with 3/8"-16 Female; Counter Balance - Fixed (4 kg) Head Dimensions - Base Diameter: 2.95" / 7.49 cm, Height: 5.12" / 13.00 cm Vertical Tilt - +90° to -80°; Load Capacity -10 kg Accessory Mounting - 1x 3/8"-16 Female Thread, 2x Pan Handle Fitting Bubble Level; Weight - 1.69 kg</p>	<p>Aluminum Tripod Kit + Video Head Camera Attachment : Manfrotto 502AH Video Head & MT055XPRO3 Aluminum Tripod Kit</p> <p>Camera Mounting Screw - 1x 1/4"-20 Male, 1x 3/8"-16 Male Camera Plate - Quick Release: 504PLONG; Head Type - Fluid Head; Base Mount - Flat Base with 3/8"-16 Female; Counter Balance - Fixed (4 kg) Head Dimensions - Base Diameter: 2.95" / 7.49 cm, Height: 5.12" / 13.00 cm Vertical Tilt - +90° to -80°; Load Capacity -10 kg Accessory Mounting - 1x 3/8"-16 Female Thread, 2x Pan Handle Fitting Bubble Level; Weight - 1.69 kg</p>	
	<p>RS 5 Gimbal Combo Kit with AI Tracking Module & Briefcase Handle</p>	<p>PRC</p>	<p>DJI</p>	<p>*Gimbal Combo Kit with AI Tracking Module & Briefcase Handle</p> <p><i>Gimbal</i> - Load Capacity - 3 kg; Number of Axes - Three: Pitch (Tilt) / Roll / Yaw (Pan) Rotation Range - Mechanical Range Yaw (Pan): 360°; Follow Speed - Pan/Tilt/Roll: 360°/s Gimbal Design - Single Handgrip (Slanted), Dual Handgrip (Slanted) Camera Mounting Screw - 1x 1/4"-20 Male Inputs/Outputs - 1x USB-C (Power); Wireless -</p>	<p>Gimbal Combo Kit with AI Tracking Module & Briefcase Handle : DJI RS 5 Gimbal Combo Kit with AI Tracking Module & Briefcase Handle</p> <p><i>Gimbal</i> - Load Capacity - 3 kg; Number of Axes - Three: Pitch (Tilt) / Roll / Yaw (Pan) Rotation Range - Mechanical Range Yaw (Pan): 360°; Follow Speed - Pan/Tilt/Roll: 360°/s Gimbal Design - Single Handgrip (Slanted), Dual Handgrip (Slanted)</p>	

	<p style="text-align: center;">Video Assist 3GSDI/HDMI 5" Recorder/Monitor</p> <p style="text-align: center;">RP-NPF770 (1pcs)</p>	<p style="text-align: center;">Austra lia</p> <p style="text-align: center;">PRC</p>	<p style="text-align: center;">Black magic Design</p> <p style="text-align: center;">Hedbox</p>	<p>2.4 GHz Radio/RF / Bluetooth 5.1 Battery Type - Built-In; Materials - Aluminum Alloy; Display Type - Fixed Touchscreen OLED Accessory Mounting - 1 x 1/4"-20 Female, 2 x NATO Rail Transmitter I/O-2 x NATO, 2xUSB-C (Power/Camera Control/Video Transmission/Focus Motor) Transmission System - Bluetooth 5.1, 2.4 GHz <i>Include:</i> Gimbal, Electronic Briefcase Handle, Tracking Module, Upper Quick Release Plate, Lower Quick Release Plate, Battery Grip, Quick-Open Tripod, Lens Support, Screw Kit, USB-C Multicamera Control Cable</p> <p>* Video Recorder/Monitor 3G-SDI/HDMI 5" (1 pcs) <i>Display;</i> Display Size - 5.0"; Native Resolution – min. 1920 x 1080; Aspect Ratio - 16:9; Viewing Angle - Horizontal: min. 135°; Brightness – 250-350 nits / cd/m2; Color Gamut - 100% Rec. 709 Image Controls - Anamorphic De-Squeeze, Blue Only, False Color, Focus Peaking, Histogram, Image Flip, Picture-in-Picture, RGB Parade, Screen Markers, Vectorscope, Waveform, Zebra <i>Inputs / Outputs min.-</i> Video I/O - 1x HDMI Input, 1x Micro BNC (3G-SDI) Input, 1x HDMI Output, 1x Micro BNC (3G-SDI) Output, 1x USB-C Output; Embedded Audio - HDMI: 8-Channel, SDI: 16-Channel; Audio I/O - 1x 1/8" / 3.5 mm Headphone Output Power I/O - 1x Barrel (12 VDC) Input; Other I/O - 1x USB-C Media/Memory Card Slot - Single Slot: SD/SDHC/SDXC (UHS-II) Include: (1pcs) L-Series Lithium-Ion Battery Pack (4400mAh).</p>	<p>Camera Mounting Screw - 1x 1/4"-20 Male Inputs/Outputs - 1x USB-C (Power); Wireless - 2.4 GHz Radio/RF / Bluetooth 5.1 Battery Type - Built-In; Materials - Aluminum Alloy; Display Type - Fixed Touchscreen OLED Accessory Mounting - 1 x 1/4"-20 Female, 2 x NATO Rail Transmitter I/O-2 x NATO, 2xUSB-C (Power/Camera Control/Video Transmission/Focus Motor) Transmission System - Bluetooth 5.1, 2.4 GHz <i>Include:</i> Gimbal, Electronic Briefcase Handle, Tracking Module, Upper Quick Release Plate, Lower Quick Release Plate, Battery Grip, Quick-Open Tripod, Lens Support, Screw Kit, USB-C Multicamera Control Cable</p> <p>Video Recorder/Monitor 3G-SDI/HDMI 5" (1 pcs) : BlackMagicDesign Video Assist 3GSDI/HDMI 5" Recorder/Monitor <i>Display;</i> Display Size - 5.0"; Native Resolution – min. 1920 x 1080; Aspect Ratio - 16:9; Viewing Angle - Horizontal: min. 135°; Brightness – 250-350 nits / cd/m2; Color Gamut - 100% Rec. 709 Image Controls - Anamorphic De-Squeeze, Blue Only, False Color, Focus Peaking, Histogram, Image Flip, Picture-in-Picture, RGB Parade, Screen Markers, Vectorscope, Waveform, Zebra <i>Inputs / Outputs min.-</i> Video I/O - 1x HDMI Input, 1x Micro BNC (3G-SDI) Input, 1x HDMI Output, 1x Micro BNC (3G-SDI) Output, 1x USB-C Output; Embedded Audio - HDMI: 8-Channel, SDI: 16-Channel; Audio I/O - 1x 1/8" / 3.5 mm Headphone Output Power I/O - 1x Barrel (12 VDC) Input; Other I/O - 1x USB-C Media/Memory Card Slot - Single Slot: SD/SDHC-(UHS-I) /SDXC (UHS-II) Include: L-Series Lithium-Ion Battery Pack (4400mAh) : Hedbox RP-NPF770 (1pcs) : Battery Type : 1x Sony L-Series Bat. Cell Chemistry :Lithium-Ion</p>	
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	<p align="center">Axis V2 Backpack (Black, 16L)</p>	<p align="center">PRC</p>	<p align="center">Tenba</p>	<p>* Backpack for professional camera kit (mirrorless + lenses) (equivalent Shootout 14L Slim) (1 pcs) Backpack designed to carry 1–2 mirrorless or compact DSLR cameras and 3–5 lenses (up to 70–200mm f/2.8). Features secure rear camera access positioned against the user’s back to prevent front or side access during travel; allows the bag to be rotated to the front for gear exchange without removing it from the body. Shoulder straps automatically adjust to different shoulder and body shapes for a custom fit. Body contact points are covered with ventilated, moisture-wicking 3D air mesh for all-day comfort. Constructed from high-quality, water-repellent nylon with durable zippers and clips, and heavily reinforced stitching for enhanced durability and weather resistance. Warranty: 3 years.</p>	<p>Output Voltage :7.4V DC Capacity (mAh) :4400 mAh Capacity (Wh) :32.6 Wh Backpack for professional camera kit (mirrorless + lenses) : Tenba Axis V2 Backpack (Black, 16L) (1 pcs) Backpack designed to carry 1–2 mirrorless or compact DSLR cameras and 3–5 lenses (up to 70–200mm f/2.8). Features secure rear camera access positioned against the user’s back to prevent front or side access during travel; allows the bag to be rotated to the front for gear exchange without removing it from the body. Shoulder straps automatically adjust to different shoulder and body shapes for a custom fit. Body contact points are covered with ventilated, moisture-wicking 3D air mesh for all-day comfort. Constructed from high-quality, water-repellent nylon with durable zippers and clips, and heavily reinforced stitching for enhanced durability and weather resistance. Garanția : 3 ani.</p>	
<p>Lotul nr. 2 Compact camera (set)</p>	<p align="center">Sony FX3 Full-Frame Cinema Camera (ILMEFX3AB)</p>	<p align="center">PRC</p>	<p align="center">Sony Group Corporation</p>	<p>Camera <i>Imaging</i> - Lens E Mount or equivalent; Image Sensor - 35.6 x 23.8 mm (Full-Frame) CMOS Effective Sensor Resolution - min. 10.2 Megapixel Image Stabilization - Sensor-Shift, 5-Axis <i>Exposure Control</i> - Shutter Type - Mechanical Focal Plane Shutter and Electronic Rolling Shutter Shutter Speed - 1/4 to 1/8000 Second; Advertised Dynamic Range - 15 Stops ISO/Gain Sensitivity - Native: 80 to 102,400 White Balance - Range: 2500 to 9900K, Presets: Auto, Cloudy, Daylight, Flash, Fluorescent, Incandescent, Shade, Underwater <i>Video Capture</i>- Internal Recording - Professional video codec with minimum 4:2:2 10bit recording, minimum bitrate 200 Mbps; Built-In Microphone - Stereo Audio Recording - 4-Channel.</p>	<p>Camera : Sony FX3 Full-Frame Cinema Camera (ILMEFX3AB) <i>Imaging</i> - Lens E Mount or equivalent; Image Sensor - 35.6 x 23.8 mm (Full-Frame) CMOS Effective Sensor Resolution - min. 10.2 Megapixel Image Stabilization - Sensor-Shift, 5-Axis <i>Exposure Control</i> - Shutter Type - Mechanical Focal Plane Shutter and Electronic Rolling Shutter Shutter Speed - 1/4 to 1/8000 Second; Advertised Dynamic Range - 15 Stops ISO/Gain Sensitivity - Native: 80 to 102,400 White Balance - Range: 2500 to 9900K, Presets: Auto, Cloudy, Daylight, Flash, Fluorescent, Incandescent, Shade, Underwater <i>Video Capture</i>- Internal Recording - Professional video codec with minimum 4:2:2 10bit recording, minimum bitrate 200 Mbps; Built-In Microphone - Stereo</p>	

	<p>RP-DC50 Digital LCD Dual Battery Charger Kit with RP-DFZ100 Battery Plates + Hedbox FZ100H Sony Li-Ion Battery Pack/2600mAh (2 pcs) FE 24-50mm f/2.8 G Lens (Sony E)</p> <p>Optics Laowa 90mm f/2.8 2x Ultra Macro APO Lens for Sony E</p> <p>Ring72 Macro LED Ring Light</p>	<p>PRC</p> <p>MS</p> <p>Hong Kong</p> <p>PRC</p>	<p>Hedbox</p> <p>Sony Group Corporation</p> <p>Venus</p> <p>Godox</p>	<p><u>Interface</u> - Media/Memory Card Slot - Dual Slot: CFexpress Type A or SDXC Video I/O – min. 1x HDMI Output Audio I/O – min. 1x 1/8" / 3.5 mm TRS Stereo Microphone Input, min. 1x 1/8" / 3.5 mm TRS Stereo; Power I/O - USB-C Input; Wireless - Wi-Fi / Bluetooth <u>Monitor</u> - Display Type - Primary Monitor: Touchscreen LCD Include: XLR Handle Unit, Accessory Shoe Cap, Accessory Shoe Kit, Battery Charger, Body Cap, Handle Shoe Cap, Power Cord, Rechargeable Lithium-Ion Battery, USB Type-A to Type-C. * Dual Battery Charger+2 pcs. Rechargeable Lithium-Ion Battery (compatible with camera)</p> <p>* Mirrorless Lens (1 pcs.) Lens E Mount or equivalent; Focal Length - 24 to 50mm; Aperture - Maximum: f/2.8, Minimum: f/22 Full-Frame - Angle of View 84° to 47°; Minimum Focus Distance - 18 cm Magnification - 1:3 Macro Reproduction Ratio, 0.33x Magnification Aperture/Iris Blades – 11; Focus Type – Autofocus * Macro lens Lens E Mount or equivalent; Focal Length - 90mm; Aperture - Maximum: f/2.8, Minimum: f/22 Lens Format - Full-Frame; Angle of View - 27°; Minimum Focus Distance - 20.5 cm Magnification - 2:1 Macro Reproduction Ratio, 2x Magnification; Manual Focus.</p> <p>* Led ring light system Type: LED ring light; Number of LEDs: min. 72; Color temperature: 5600K ±200K; CRI: ≥ 96;</p>	<p>Audio Recording - 4-Channel. <u>Interface</u> - Media/Memory Card Slot - Dual Slot: CFexpress Type A or SDXC Video I/O – min. 1x HDMI Output Audio I/O – min. 1x 1/8" / 3.5 mm TRS Stereo Microphone Input, min. 1x 1/8" / 3.5 mm TRS Stereo; Power I/O - USB-C Input; Wireless - Wi-Fi / Bluetooth <u>Monitor</u> - Display Type - Primary Monitor: Touchscreen LCD Include: XLR Handle Unit, Accessory Shoe Cap, Accessory Shoe Kit, Battery Charger, Body Cap, Handle Shoe Cap, Power Cord, Rechargeable Lithium-Ion Battery, USB Type-A to Type-C. Dual Battery Charger : Hedbox RP-DC50 Digital LCD Dual Battery Charger Kit with RP-DFZ100 Battery Plates (1 pcs) + Hedbox FZ100H Sony Li-Ion Battery Pack/2600mAh (2 pcs)</p> <p>Mirrorless Lens: Sony FE 24-50mm f/2.8 G Lens (Sony E) (1 pcs.) Lens E Mount or equivalent; Focal Length - 24 to 50mm; Aperture - Maximum: f/2.8, Minimum: f/22 Full-Frame - Angle of View 84° to 47°; Minimum Focus Distance - 18 cm Magnification - 1:3 Macro Reproduction Ratio, 0.33x Magnification Aperture/Iris Blades – 11; Focus Type - Autofocus Macro lens : Venus Optics Laowa 90mm f/2.8 2x Ultra Macro APO Lens for Sony E Lens E Mount or equivalent; Focal Length - 90mm; Aperture - Maximum: f/2.8, Minimum: f/22 Lens Format - Full-Frame; Angle of View - 27°; Minimum Focus Distance - 20.5 cm Magnification - 2:1 Macro Reproduction Ratio, 2x Magnification; Manual Focus. * Led ring light system : Ring72 Macro LED Ring Light Type: LED ring light; Number of LEDs: min. 72;</p>	
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				<p>TLCI: ≥ 97 Brightness control: 10% – 100% (stepless); Lighting control: dual (independent left/right) Power supply: 4× AA batteries (Alkaline/NiMH) Mounting: front lens thread Included adapters: 49, 52, 55, 58, 62, 67, 72, 77 mm</p>	<p>Color temperature: 5600K ± 200K; CRI: ≥ 96; TLCI: ≥ 97 Brightness control: 10% – 100% (stepless); Lighting control: dual (independent left/right) Power supply: 4× AA batteries (Alkaline/NiMH) Mounting: front lens thread Included adapters: 49, 52, 55, 58, 62, 67, 72, 77 mm</p>
	HVL-F28RMA External Flash	PRC	Sony	<p>*Compact system external flash Type: compact external flash; Interface: digital hot shoe interface (direct camera communication, no cables) Control: via camera menu (flash settings); Exposure control: face detection synchronization White balance: automatic transfer to camera; Guide number: 28 (50 mm / ISO 100) Flash head tilt: 0°, 20°, 40°, 60°, 80°, 120°; Sync: High-Speed Sync (HSS) supported Metering: TTL-compatible; Wireless: integrated 2.4 GHz transceiver (master/slave)</p>	<p>Compact system external flash : Sony HVL-F28RMA External Flash Type: compact external flash; Interface: digital hot shoe interface (direct camera communication, no cables) Control: via camera menu (flash settings); Exposure control: face detection synchronization White balance: automatic transfer to camera; Guide number: 28 (50 mm / ISO 100) Flash head tilt: 0°, 20°, 40°, 60°, 80°, 120°; Sync: High-Speed Sync (HSS) supported Metering: TTL-compatible; Wireless: integrated 2.4 GHz transceiver (master/slave)</p>
	CQL-13 Compact Carbon Fiber Travel Tripod with Ball Head	PRC	Oben	<p>*Professional carbon fiber system Type: carbon fiber tripod system; Leg sections: 6; Leg design: reverse folding (180°); Center column: lateral (90°), 360° rotation; Center column diameter: 20 mm Maximum height (with column): 130.8 cm; Maximum height (without column): 107.4 cm Minimum height: 19 cm; Maximum load capacity: 5.9 kg; Total weight (with head): ≤ 1.1 kg Leg locks: twist-lock; Leg angle positions: 23°, 55°, 80°; Head type: ball head; Level: integrated bubble level Mounting thread (head): 3/8"-16; Mounting screw (plate): 1/4"-20; Stabilization: counterweight hook Included accessories: carrying case, metal spikes, hex keys</p>	<p>Professional carbon fiber system : Oben CQL-13 Compact Carbon Fiber Travel Tripod with Ball Head Type: carbon fiber tripod system; Leg sections: 6; Leg design: reverse folding (180°); Center column: lateral (90°), 360° rotation; Center column diameter: 20 mm Maximum height (with column): 130.8 cm; Maximum height (without column): 107.4 cm Minimum height: 19 cm; Maximum load capacity: 5.9 kg; Total weight (with head): ≤ 1.1 kg Leg locks: twist-lock; Leg angle positions: 23°, 55°, 80°; Head type: ball head; Level: integrated bubble level Mounting thread (head): 3/8"-16; Mounting screw (plate): 1/4"-20; Stabilization: counterweight hook Included accessories: carrying case, metal spikes, hex keys</p>
	Covert DSLR Camera Backpack (32L)	Vietnam	Thule	<p>* Camera backpack Type: camera backpack (modular, 3-in-1); Volume: 32 L Configuration: backpack + removable camera compartment + divider system External dimensions (max): 36.0 × 23.0 × 52.0 cm</p>	<p>Camera backpack : Thule Covert DSLR Camera Backpack (32L) Type: camera backpack (modular, 3-in-1); Volume: 32 L Configuration: backpack + removable camera compartment + divider system External dimensions (max): 36.0 × 23.0 × 52.0</p>

				<p>Camera compartment dimensions: 36.0 × 15.0 × 22.0 cm Camera insert: removable, standalone use (shoulder/waist carry) Access: roll-top closure + side access panel Side pocket: expandable (tripod / bottle) Material/finish: water-resistant, matte finish Warranty: 3 years.</p>	<p>cm Camera compartment dimensions: 36.0 × 15.0 × 22.0 cm Camera insert: removable, standalone use (shoulder/waist carry) Access: roll-top closure + side access panel Side pocket: expandable (tripod / bottle) Material/finish: water-resistant, matte finish Garanția : 3 ani.</p>
<p>Lotul nr. 3 Tripod System</p>	<p>75/2 Mark II Aluminum Tripod (75mm) + Mid-Level Spreader Set for 75/2 Mark II Tripods + Rubber Feet 75 (Set of 3)</p>	<p>Costa Rica Costa Rica Costa Rica</p>	<p>Sachtler Sachtler Sachtler</p>	<p>Legs compatible with Ace XL head; Head Mount Type - 75 mm Bowl; Primary Material - Aluminum <i>General</i> - Load Capacity – min. 20 kg Maximum Working Height -158 cm; Minimum Working Height - 43 cm; Closed Length - 71 cm Spreader Support - Ground/Mid-Level; Weight - 2.2 kg Include: Aluminum Tripod, Mid-Level Spreader, Rubber Feet (Set of 3)</p>	<p>Legs compatible with Ace XL head; Head Mount Type - 75 mm Bowl; Primary Material - Aluminum <i>General</i> - Load Capacity – min. 20 kg : Sachtler 75/2 Mark II Aluminum Tripod (75mm) +Sachtler Mid-Level Spreader Set for 75/2 Mark II Tripods + Sachtler Rubber Feet 75 (Set of 3) Maximum Working Height -158 cm; Minimum Working Height - 43 cm; Closed Length - 71 cm Spreader Support - Ground/Mid-Level; Weight - 2.2 kg Include: Aluminum Tripod, Mid-Level Spreader,Rubber Feet (Set of 3) Garanția : 12 luni.</p>
<p>Lotul nr. 4 Videohub</p>	<p>Video Hub 40 x 40 12G-SDI 2RU Code : VHUB SMAS12G04040</p>	<p>Austra lia</p>	<p>Blackmagi c Design</p>	<p><i>Processing</i> Switching Type - Pushbutton, Software; Processing Resolution Color Processing - 8-Bit 4:2:2, 10-Bit 4:2:2, 12-Bit 4:4:4; Audio Processing - 48 kHz / 24-Bit <i>Input</i> - Video Inputs – min. 40x BNC (12G-SDI) Input Video Format - SDI (10/12-Bit 4:4:4 RGB, YUV), SDI (10-Bit 4:2:2 RGB, YUV) Embedded Audio Input – SDI <i>Output</i> - Video Outputs – min. 40x BNC (12G-SDI) Output Video Format - SDI (10/12-Bit 4:4:4 RGB, YUV), SDI (10-Bit 4:2:2 RGB, YUV) Embedded Audio Output – SDI <i>Connectivity</i> - Other I/O - 1x RJ45 LAN, 1x USB-C, 1x BNC Reference Input, 1x BNC Reference Output Display Size – min. 5" Power I/O - 2x IEC C14 (100 to 240 VAC) Input</p>	<p>Processing : Videohub Video 40 x 40 12G-SDI 2RU Code : VHUB SMAS12G04040 Switching Type - Pushbutton, Software; Processing Resolution Color Processing - 8-Bit 4:2:2, 10-Bit 4:2:2, 12-Bit 4:4:4; Audio Processing - 48 kHz / 24-Bit <i>Input</i> - Video Inputs – min. 40x BNC (12G-SDI) Input Video Format - SDI (10/12-Bit 4:4:4 RGB, YUV), SDI (10-Bit 4:2:2 RGB, YUV) Embedded Audio Input – SDI <i>Output</i> - Video Outputs – min. 40x BNC (12G-SDI) Output Video Format - SDI (10/12-Bit 4:4:4 RGB, YUV), SDI (10-Bit 4:2:2 RGB, YUV) Embedded Audio Output – SDI <i>Connectivity</i> - Other I/O - 1x RJ45 LAN, 1x USB-C, 1x BNC Reference Input, 1x BNC Reference Output Display Size –5" Power I/O : - 2x IEC C14 (100 to 240 VAC) Input</p>

<p>Lotul nr. 5 Action Camera</p>	<p>Osmo Action 6 (Adventure Combo)</p>	<p>PRC</p>	<p>DJI</p>	<p>*Action Camera <i>Imaging</i> - Image Sensor - 1/1.1"-Type CMOS; Image Stabilization - Digital Effective Sensor Resolution – min. 36 Megapixel (min. 7168 x 5376) Display Type - 2x Fixed Touchscreen LED or OLED <i>Optics per Lens</i> - Maximum Aperture - f/2 to 4; Minimum Focus Distance - 0.2 m Field of View – min. 150°; Zoom - Digital: 2x <i>Video Capture</i> - Internal Recording - MP4 via H.265/HEVC or equivalent; Internal Storage - min 50 GB Still Image Support - JPEG / Raw; Audio Recording - AAC: 16 -Bit at 48 kHz <i>Connectivity</i> Wireless - Wi-Fi / Bluetooth Media/Memory Card Slot - Single Slot: microSD/microSDHC/microSDXC Inputs/Outputs - 1x USB-C Power Input/Output <i>Power</i> - Battery Type - Rechargeable Lithium-Ion Battery Pack min 1950 mAh <i>Handlebar Mount</i> – Mounting - Handle Mount: 1x Built-In 3-Prong Mount Clamping Range - 8 to 16 mm Diameter Pipe/Pole, 22 to 35 mm Diameter Pipe/Pole <i>Include:</i> 3 x Extreme Battery Plus, 2 x Dual-Direction Quick Release Adapter Mount, Curved Adhesive Base, 2 x Locking Screw, USB-C PD Charging Cable, Multifunctional Battery Case, Dual-Direction Extension Rod Kit, Anti-Slip Pad, Handlebar Mount.</p>	<p>Garanția : 12 luni. Action Camera : DJI Osmo Action 6 (Adventure Combo) <i>Imaging</i> - Image Sensor - 1/1.1"-Type CMOS; Image Stabilization - Digital Effective Sensor Resolution – min. 36 Megapixel (min. 7168 x 5376) Display Type - 2x Fixed Touchscreen OLED <i>Optics per Lens</i> - Maximum Aperture - f/2 to 4; Minimum Focus Distance - 0.2 m Field of View – min. 150°; Zoom - Digital: 2x <i>Video Capture</i> - Internal Recording - MP4 via H.265/HEVC or equivalent; Internal Storage - min 50 GB Still Image Support - JPEG / Raw; Audio Recording - AAC: 16 -Bit at 48 kHz <i>Connectivity</i> Wireless - Wi-Fi / Bluetooth Media/Memory Card Slot - Single Slot: microSD/microSDHC/microSDXC Inputs/Outputs - 1x USB-C Power Input/Output <i>Power</i> - Battery Type - Rechargeable Lithium-Ion Battery Pack min 1950 mAh <i>Handlebar Mount</i> – Mounting - Handle Mount: 1x Built-In 3-Prong Mount Clamping Range - 8 to 16 mm Diameter Pipe/Pole, 22 to 35 mm Diameter Pipe/Pole Include 1. 3 x.DJI Extreme Battery Plus for Osmo Action 5 (1950mAh) 2. 2 x Dual-Direction Quick Release Adapter Mount, 3. Curved Adhesive Base, 4. 2 x Locking Screw, 5.USB-C PD Charging Cable, 6.Multifunctional Battery Case : DJI Osmo Action Multifunctional Battery Case 3 Fits up to 3 Osmo Extreme Plus Batteries Fast-Charge Batteries While in Storage Can Be Used as Power Bank Stores Two microSD Cards USB-C Power Port 7. Dual-Direction Extension Rod Kit: DJI Dual- Direction Extension Rod Kit for Osmo Action 6</p>	
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	<p>Osmo 360 Action Camera (Adventure Combo)</p>	<p>PRC</p>	<p>DJI</p>	<p>* Action Camera 360 <i>Imaging</i> - Image Sensor - 1/1.1"-Type CMOS (2 Lenses); Image Stabilization - Digital Effective Sensor Resolution – min. 120 Megapixel <i>Optics per Lens</i> - Maximum Aperture - f/1.9; Minimum Focus Distance - 29.5" / 75 cm <i>Video Capture</i> - Stitching Method - In-Camera Stitching; 360 Video Recording - In-Camera Stitching (MP4); Recording - MP4 H.265/HEVC, AAC: 4.0 Surround. Internal Storage - 128 GB <i>Connectivity</i> - Wireless - Wi-Fi 6 / Bluetooth Media/Memory Card Slot - Single Slot: microSD/microSDHC/microSDXC Inputs/Outputs – min. 1x USB-C Data/Power Input/Output Power - Battery Type - Rechargeable Lithium-Ion Battery Pack; Estimated Battery Life - 100 min. Include: Invisible Selfie Stick + Quick Release Mount Kit, Adjustable Quick Release Adapter Mount, 3 x Battery (1950mAh), Rubber Lens Protection Cover, USB-C PD Charging Cable, Multifunctional Battery Case.</p>	<p>(4.9') 8.Anti-Slip Pad, 9. Handlebar Mount: Osmo Action Handlebar Mount Dimensions: 182.31×72.96×25.60 mm (L×W×H) Weight: 149 g Compatibility : Osmo Nano ; Osmo 360* Osmo Action 6 ; Osmo Action 5 Pro Osmo Action 4 ; Osmo Action 3 Osmo Action 2 ; Osmo Action Action Camera 360 : DJI Osmo 360 Action Camera (Adventure Combo) <i>Imaging</i> - Image Sensor - 1/1.1"-Type CMOS (2 Lenses); Image Stabilization - Digital Effective Sensor Resolution – min. 120 Megapixel <i>Optics per Lens</i> - Maximum Aperture - f/1.9; Minimum Focus Distance - 29.5" / 75 cm <i>Video Capture</i> - Stitching Method - In-Camera Stitching; 360 Video Recording - In-Camera Stitching (MP4); Recording - MP4 H.265/HEVC, AAC: 4.0 Surround. Internal Storage - 128 GB <i>Connectivity</i> - Wireless - Wi-Fi 6 / Bluetooth Media/Memory Card Slot - Single Slot: microSD/microSDHC/microSDXC Inputs/Outputs – min. 1x USB-C Data/Power Input/Output Power - Battery Type - Rechargeable Lithium-Ion Battery Pack; Estimated Battery Life - 100 min. Include: 1.Invisible Selfie Stick + Quick Release Mount Kit : DJI Osmo Invisible Selfie Stick + Quick Release Mount Kit for Osmo 360 & Osmo Nano (3.9') 2.Adjustable Quick Release Adapter Mount, 3. 3 x DJI Extreme Battery Plus for Osmo Action (1950mAh 4. Rubber Lens Protection Cover, 5. USB-C PD Charging Cable, 6. Multifunctional Battery Case: DJI Osmo Action Multifunctional Battery Case 2 Store up to Three Osmo 5/4/3 Batteries Fast-Charge Batteries While in Storage</p>
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					Can Be Used as Power Bank Stores Two microSD Cards USB-C Power Port 7. Protective Pouch 8. Lens Cleaning Cloth 9. Logo Sticker Garanția : 12 luni.	
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Semnat: _____ Numele, Prenumele: _____ În calitate de: _____

Ofertantul: _____ Adresa: _____