

Specificații tehnice

Numărul procedurii de achiziție: nr. ocds-b3wdp1-MD-1759144058779 din 29.09.2025

Obiectul achiziției: „Diverse echipamente tehnice”. COP. Cod CPV : 32210000-8 - Echipament de radiodifuziune și televiziune

Denumirea bunurilor/ serviciilor	Denumirea modelului bunului/ bunului/	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. Carbon fiber tripod system with fluid head	Flowtech 75 GS Carbon Fiber Tripod System with Ace XL Mark II Fluid Head Cod: 1016GS	Costa Rica	Sachtler	Fluid Head Camera Mounting - 1/4"-20 Screw (Quick Release w/ Sliding Balance Plate) Base Mount - Flat Base with 3/8"-16 Female (75 mm Half Ball via Included Adapter) Counter Balance - Incremental 9-Step Plus 0; Vertical Tilt - +90° to -75° Dimensions - Camera Plate: 140.00 x 50.00 mm Bubble Level - Illuminated Load Capacity - 8 kg; Weight – max 1.7 kg Legs Head Mount Type - 75 mm Bowl Primary Material - Carbon Fiber Leg Lock - Lever Lock; Leg Sections – 3; Leg Positions - 3 Positions Foot Features - Removable, Dual Spiked Maximum Working Height - 157 cm; Minimum Working Height - 26 cm Load Capacity - 20 kg; Closed Length - 68 cm Spreader Support - Ground/Mid-Level Warranty: 2 year	Sachtler Flowtech 75 GS Carbon Fiber Tripod System with Ace XL Mark II Fluid Head .Cod: 1016GS Camera Mounting - 1/4"-20 Screw (Quick Release w/ Sliding Balance Plate) Base Mount - Flat Base with 3/8"-16 Female (75 mm Half Ball via Included Adapter) Counter Balance - Incremental 9-Step Plus 0; Vertical Tilt - +90° to -75° Dimensions - Camera Plate: 140.00 x 50.00 mm Bubble Level - Illuminated Load Capacity - 8 kg; Weight – max 1.7 kg Legs Head Mount Type - 75 mm Bowl Primary Material - Carbon Fiber Leg Lock - Lever Lock; Leg Sections – 3; Leg Positions - 3 Positions Foot Features - Removable, Dual Spiked Maximum Working Height - 157 cm; Minimum Working Height - 26 cm Load Capacity - 20 kg; Closed Length - 68 cm Spreader Support - Ground/Mid-Level Warranty: 2 year	
Lotul nr. 2 Professional Video Stabilizer System	Easyrig Minimax with STABIL Light (MM100STL)	Sweden	Easyrig	Key Features Support for Gimbals with Small Cameras 2 to 7 kg Payload Range Standard Camera Hook with Spring; Adjustable Spring-Loaded Support Arm Relieves Strain from Your Arms; Helps Get Steady Shots; Height-Adjustable Support Bar Smooth-Support Rope Movement; Folds for Transport & Storage Overhead Arm	Easyrig Minimax with STABIL Light (MM100STL) Key Features Support for Gimbals with Small Cameras 2 to 7 kg Payload Range Standard Camera Hook with Spring; Adjustable Spring-Loaded Support Arm Relieves Strain from Your Arms; Helps Get Steady Shots; Height-Adjustable Support Bar Smooth-Support Rope Movement; Folds for	

				<p>Overhead Arm - Fixed with Adjustment Rings Suspension Line Length - 110 cm Vest Belt Size - 81.3 to 139.7 cm Warranty: 2 year</p>	<p>Transport & Storage Overhead Arm Overhead Arm - Fixed with Adjustment Rings Suspension Line Length - 110 cm Vest Belt Size - 81.3 to 139.7 cm In The Box (1) Minimax vest (1) Minimax Power Pack (1) STABIL Light Support Bar (1) Hook for Camera or Gimbal (1) Minimax Bag Warranty: 2 year</p>
<p>Lotul nr. 3 Monitor and acesories</p>	<p>Shinobi II 5.2" HDMI Monitor with Basic Bundle</p>	<p>Austra Lia</p>	<p>Atomos</p>	<p>Display Panel Type - IPS-Type LCD Shinobi II Display Size - 5.2" / 13.2 cm; Native Resolution - 1920 x 1080; Aspect Ratio - 16:9 Viewing Angle – Horizontal / Vertical: 178°; Maximum Brightness - 1500 nits / cd/m2 Color Support - 1.07 Billion Colors (8-Bit+FRC); HDR Support - Hybrid Log Gamma; Color Gamut - 100% Rec. 709 Image Controls - Anamorphic De-Squeeze, Blue Only, False Color, Focus Peaking, Histogram, Image Flip, Pixel-to-Pixel Zoom, RGB Parade, Screen Markers, Vectorscope, Waveform, Zebra Inputs/Outputs Video I/O - 1x HDMI 1.4 Input Embedded Audio - HDMI: 2-Channel; Audio I/O - 1x 3.5 mm Headphone Output Power I/O - 1x USB-C (16.8 VDC) Input/Output; Other I/O - 1x 2.5 mm (LANC) Output Media/Memory Card Slot - Single Slot: SD/SDHC/SDXC (UHS-I) Format Support Video Format - HDMI (8/10-Bit 4:2:2), DCI 4K: 30/29.97/25/24/23.98 UHD 4K: 30/29.97/25/24/23.98, 1080p: 60/59.94/50/29.97/25/24/23.98 Power Input Power - 6.2 to 16.8 VDC; Battery - 1x L-Series Mount on Fixed Plate Mounting Tripod/Accessory Mounting - Bottom 1x 1/4"-20 Female Include: HDR monitor, USB-C 2.0 Cable, HDMI/USB-C Locking Cable Adapter, Sun Hood, Compact AC/DC Charger, Battery Adapter Plate for L & M Series,</p>	<p>Atomos Shinobi II 5.2" HDMI Monitor with Basic Bundle Display Panel Type - IPS-Type LCD Shinobi II Display Size - 5.2" / 13.2 cm; Native Resolution - 1920 x 1080; Aspect Ratio - 16:9 Viewing Angle – Horizontal / Vertical: 178°; Maximum Brightness - 1500 nits / cd/m2 Color Support - 1.07 Billion Colors (8-Bit+FRC); HDR Support - Hybrid Log Gamma; Color Gamut - 100% Rec. 709 Image Controls - Anamorphic De-Squeeze, Blue Only, False Color, Focus Peaking, Histogram, Image Flip, Pixel-to-Pixel Zoom, RGB Parade, Screen Markers, Vectorscope, Waveform, Zebra Inputs/Outputs Video I/O - 1x HDMI 1.4 Input Embedded Audio - HDMI: 2-Channel; Audio I/O - 1x 3.5 mm Headphone Output Power I/O - 1x USB-C (16.8 VDC) Input/Output; Other I/O - 1x 2.5 mm (LANC) Output Media/Memory Card Slot - Single Slot: SD/SDHC/SDXC (UHS-I) Format Support Video Format - HDMI (8/10-Bit 4:2:2), DCI 4K: 30/29.97/25/24/23.98 UHD 4K: 30/29.97/25/24/23.98, 1080p: 60/59.94/50/29.97/25/24/23.98 Power Input Power - 6.2 to 16.8 VDC; Battery - 1x L-Series Mount on Fixed Plate Mounting Tripod/Accessory Mounting - Bottom 1x 1/4"-20 Female Include: HDR monitor, USB-C 2.0 Cable, HDMI/USB-C Locking Cable Adapter,</p>

	<p>Sun Hood for Shinobi II (Black)</p> <p>RP-DC30 Traveler Battery Charger +RP-DFM50 DV Battery Charger Plate</p> <p>Hedbox RP-NPF770 battery for Sony</p>	<p>Australia</p> <p>PRC</p> <p>PRC</p>	<p>Atomos</p> <p>Hedbox</p> <p>Hedbox</p>	<p>NP-F770 Lithium-Ion Battery Pack. Warranty: 1 year</p>	<p>Atomos Sun Hood for Shinobi II (Black) Compatibility: Atomos Shinobi II Mounting : 1x Snap-On Color : black Material of Construction : Plastic Hedbox RP-DC30 Traveler Battery Charger +RP-DFM50 DV Battery Charger Plate Charger Compatibility : Universal (Battery Plate Required) Number of Battery Bays : 1 Charger Power Source : AC Power (Plug Included) Cigarette Lighter Plug (Included) Battery Adapter Plate for L & M Series, Hedbox RP-NPF770 battery for Sony Bat. Cell Chemistry: Lithium-Ion Output Voltage: 7.4V DC Capacity (mAh): 4400 mAh Capacity (Wh): 32.6 Wh Warranty: 1 year</p>	
<p>Lotul nr. 4 Full-Frame Power Zoom Lens</p>	<p>Sony FE PZ 28-135mm f/4 G OSS Full-Frame Power Zoom Lens</p>	<p>Malaysia</p>	<p>Sony</p>	<p>Focal Length - 28 to 135mm Maximum Aperture - f/4; Minimum Aperture - f/22 Lens Mount - Sony E; Lens Format Coverage - Full-Frame Angle of View-Full Frame Horizontal: 75 to 18°, APS-C (1.5x) Horizontal: 54 to 12° Focus Scales - Metric, Imperial Optical Design - 18 Elements in 12 Groups; Filter Thread - 95 mm; Zoom Ratio - 4.8x Minimum Focus Distance - From Camera Sensor: 40 cm (Wide) to 95 cm (Tele) Magnification - 6.66:1 Macro Reproduction Ratio, 0.15x Magnification Aperture/Iris Blades - 9 Lens Mounting - 1x -20 Diameter - 105 mm; Length - 162.5 mm Warranty: 1 year</p>	<p>Sony FE PZ 28-135mm f/4 G OSS Full-Frame Power Zoom Lens Focal Length - 28 to 135mm Maximum Aperture - f/4; Minimum Aperture - f/22 .Lens Mount - Sony E; Lens Format Coverage - Full-Frame .Angle of View-Full Frame Horizontal: 75 to 18°, APS-C (1.5x) Horizontal: 54 to 12° Focus Scales - Metric, Imperial Optical Design - 18 Elements in 12 Groups; Filter Thread - 95 mm; Zoom Ratio - 4.8x Minimum Focus Distance - From Camera Sensor: 40 cm (Wide) to 95 cm (Tele) Magnification - 6.66:1 Macro Reproduction Ratio, 0.15x Magnification Aperture/Iris Blades - 9 Lens Mounting - 1x -20 Diameter - 105 mm; Length - 162.5 mm Warranty: 1 year</p>	
<p>Lotul nr. 6 Editor Keyboard</p>	<p>DaVinci Resolve Editor Keyboard + DaVinci Resolve Studio Software (Activation Code)</p>	<p>Australia</p>	<p>Black Magic Designed</p>	<p>Editor Keyboard designed for professional editors for faster workflow. Enables dual-hand editing and includes an integrated search dial. USB-C connection; most keys function as standard USB keyboard. Includes: Editor Keyboard and Resolve Studio. Warranty: 1 year</p>	<p>DaVinci Resolve Editor Keyboard + DaVinci Resolve Studio Software (Activation Code) Editor Keyboard designed for professional editors for faster workflow. Enables dual-hand editing and includes an integrated search dial. USB-C connection; most keys function as standard USB keyboard. Includes: Editor Keyboard and Resolve Studio. Warranty: 1 year</p>	
<p>Lotul nr. 7 Intercom wireless</p>	<p>Solidcom M1 Full-Duplex Wireless</p>	<p>PRC</p>	<p>Hollyland</p>	<p>Full-Duplex Wireless Intercom Solution Number of Included Headsets - 8x Single-Sided</p>	<p>Hollyland Solidcom M1 Full-Duplex Wireless Intercom Solution (8 Beltpacks)</p>	

	<p>Intercom Solution (8 Beltpacks)</p>		<p>Headset Number of Included Transceivers - 1x Base Station, 8x Beltpack Users per System - 8 <u>Wireless Connectivity</u> Wireless Technology - Digital 1.9 GHz Operating Range - 450 m RF Bandwidth - 1.72 MHz Wireless Modulation - GFSK Approximate RF Sensitivity - -93 dBm <u>Base Station</u> Antenna - Base Station: 2x External, Detachable; Beltpack: 2x External, Fixed Number of Charging Ports - 1 AC/DC Power Adapter - VDC Included Power Consumption - 3 W <u>Headphone</u> Earpiece Design - Over-Ear (Circumaural) Earpiece Connection / Wearing Style - Headband Number of Earpieces - Single Earpiece (Left or Right Side) Controls/Microphone Location - Controls: Bodypack; Microphone: Adjustable Boom Frequency Response - 200 Hz to 7 kHz <u>Microphone</u> Mic Boom Location - Interchangeable (Left or Right Side) Audio Connector - 1x 1/8" / 3.5 mm; 1x LEMO (Unspecified Type) Battery Type - Base Station: Built-In Rechargeable Battery; Beltpack: Built-In Rechargeable Battery; Lithium-Ion; Capacity (mAh) - 1500 mAh Include: Station x 1, Beltpack x 8, Charging Base x 1, High Gain Omnidirectional Antenna x 2, LEMO Single-Ear Headset x 8, RJ45 to XLR Cable (5 meters) x 1, USB-Type-A to Type-C Cable x 1, POE Adapter x 1, 4Pin XLR Adapter x 1, Battery for Beltpacks x 16, 3/8 Installing Accessory x 1 (Equivalent Solidcom M1) Warranty: 2 years</p>	<p>Full-Duplex Wireless Intercom Solution Number of Included Headsets - 8x Single-Sided Headset Number of Included Transceivers - 1x Base Station, 8x Beltpack Users per System - 8 <u>Wireless Connectivity</u> Wireless Technology - Digital 1.9 GHz Operating Range - 450 m RF Bandwidth - 1.72 MHz Wireless Modulation - GFSK Approximate RF Sensitivity - -93 dBm <u>Base Station</u> Antenna - Base Station: 2x External, Detachable; Beltpack: 2x External, Fixed Number of Charging Ports - 1 AC/DC Power Adapter - VDC Included Power Consumption - 3 W <u>Headphone</u> Earpiece Design - Over-Ear (Circumaural) Earpiece Connection / Wearing Style - Headband Number of Earpieces - Single Earpiece (Left or Right Side) Controls/Microphone Location - Controls: Bodypack; Microphone: Adjustable Boom Frequency Response - 200 Hz to 7 kHz <u>Microphone</u> Mic Boom Location - Interchangeable (Left or Right Side) Audio Connector - 1x 1/8" / 3.5 mm; 1x LEMO (Unspecified Type) Battery Type - Base Station: Built-In Rechargeable Battery; Beltpack: Built-In Rechargeable Battery; Lithium-Ion; Capacity (mAh) - 1500 mAh Include: Station x 1, Beltpack x 8, Charging Base x 1, High Gain Omnidirectional Antenna x 2, LEMO Single-Ear Headset x 8, RJ45 to XLR Cable (5 meters) x 1, USB-Type-A to Type-C Cable x 1, POE Adapter x 1, 4Pin XLR Adapter x 1, Battery for Beltpacks x 16, 3/8 Installing Accessory x 1 Warranty: 2 years</p>	
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Semnat: _____ Numele, Prenumele: Cîrlig Ion În calitate de: director

Ofertantul : „WEST BUY SRL” Adresa: mun.Chişinău bd.Mircea cel Bătrîn 39 ap 143

09.10.2025