

Specificații tehnice F.4.1

Numărul procedurii de achiziție: ocds-b3wdp1-MD-1749471765615 din 09.06.2025
Obiectul achiziției: Echipament de radioteleviziune . CPV: 32240000-7 - Camere de televiziune. 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
Bunuri/servicii						
<i>Echipament de radioteleviziune</i>						
Lotul nr. 1						
1.1. Camera PTZ	AW-UE160 UHD 4K 20x PTZ Camera	Japan	Panasonic	Camera PTZ 4K 1" Type 9.6MP MOS Sensor Up to UHD 4K60 & 1080 Simultaneous Out 12G-SDI, HDMI, Fiber & IP Transmission Improved Phase-Detection Autofocus 20x Optical Zoom, 2x High-Speed Capture HDR Mode with HLG/BT.2020 Compatibility Wide 75.1° Horizontal Viewing Angle Up to 180°/Sec Pan/Tilt Speed Live Stream to Platforms via RTMP 2 x XLR Audio In, Front/Rear Tally Lamps Include 12v power supply 4-pin XLR connection	Panasonic AW-UE160 UHD 4K 20x PTZ Camera 4K 1" Type 9.6MP MOS Sensor Up to UHD 4K60 & 1080 Simultaneous Out 12G-SDI, HDMI, Fiber & IP Transmission Improved Phase-Detection Autofocus 20x Optical Zoom, 2x High-Speed Capture HDR Mode with HLG/BT.2020 Compatibility Wide 75.1° Horizontal Viewing Angle Up to 180°/Sec Pan/Tilt Speed Live Stream to Platforms via RTMP 2 x XLR Audio In, Front/Rear Tally Lamps Include : 12v power supply 4-pin XLR connection PXL44P-10 XLR 4-Pin Power Cable (10') -3m Imaging Sensors : 1-type (1") 4K MOSx1 Effective Pixels: Approx. 9,620,000 pixels Lens Motorized Optical 20xZoom F2.8 to F4.5(f=8.8 mm to 176.0 mm,35mm equivalent:24.5 mm to 490.0 mm)i.Zoom, D.Extender Angle of View Range Horizontal: 75.1°(wide) to 4.0°(tele)	EU Declaration of Conformity

					<p>Vertical: 46.7°(wide) to 2.3°(tele) Diagonal: 82.8°(wide) to 4.6°(tele) Optical Filter : Through、 1/4, 1/16, 1/64 *equipped with Low pass filter(Through is used as "night mode") Focus Switching between auto and manual Focus Distance Entire zooming range: 1000 mm, Wide end: 100 mm Colour Separation Optical Systems 1MOS Standard Sensitivity F11/2,000lux (Normal), F14/2,000lux Minimum Illumination : 2lx(F2.8, 59.94p, 50IRE, +42dB, without accumulation) Horizontal Resolution : 1,600 TV Typ (center area, UHD Mode, Wide) Gain Selection : Auto, 0dB to 36dB *1 dB step increments can be set. Output Format (UHD/FHD SDI) 4K2160/59.94p, 2160/50p, 2160/29.97p(Native), 2160/25p(Native), 2160/24p(Native), 2160/23.98p(Native) HD1080/119.88p, 1080/100p, 1080/59.94p, 1080/50p, 1080/29.97p(Native), 1080/25p(Native), 1080/24p(Native), 1080/23.98p(Native), 1080/59.94i, 1080/50i, 720/59.94p, 720/50p*1080/119.88p and 1080/100p use two 3G/SDI OUTPUT1/2 channels.*No output from 12G/SDI. Output Format (HDMI) 4K 2160/59.94p, 2160/50p, 2160/29.97p(Native), 2160/25p(Native), 2160/24p(Native), 2160/23.98p(Native) HD 1080/119.88p, 1080/100p, 1080/59.94p, 1080/50p, 1080/29.97p(Native), 1080/25p(Native), 1080/24p(Native), 1080/23.98p(Native), 720/59.94p, 720/50p Output Format (Fiber(Only Video)) 4K 2160/59.94p, 2160/50p, 2160/29.97p(Native), 2160/25p(Native),</p>
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					<p>2160/24p(Native), 2160/23.98p(Native) HD 1080/59.94p, 1080/50p, 1080/29.97p(Native), 1080/25p(Native), 1080/24p(Native), 1080/23.98p(Native), 1080/59.94i, 1080/50i, 720/59.94p, 720/50p Input : DC 12 V IN, G/L IN(BNC) AUDIO INPUT 1/2 XLR(2ch) or MIC/LINE Input compatibles /HDMI /IP)AAC compatibility (compatible with IP only)XLR3 female balanced input 2chDuring MIC inputInput level: -50dBu or -60dBu/-40dBu(0 dB=1 V/Pa, 1 kHz)Phantom power compatible、Supply voltage:47 V±2 VInput impedance:Approx. 10kΩDuring LINE inputInput level :0 dBu (or +4dBu/-20dBu)Input impedance:Approx. 10kΩInput volume variable range: -40 dB ~0dB~+20 dB(1 dBstep)Embedded audio output level:-12 dBFS/-18dBFS/-20dBFS Sampling frequency:48 kHz Quantization bit rate : 24 bit(SDI, HDMI), 16bit(IP) 12G SDI OUT : SMPTE2082-1, SMPTE424M /SMPTE292M / 75 Ω(BNC×1) 3G SDI OUT1 : SMPTE424M /SMPTE292M / 75 Ω(BNC×1) *Level-A/Level-B supported 3G SDI OUT2/PM : SMPTE424M /SMPTE292M / 75 Ω(BNC×1) *Level-A/Level-B supported SFP+ : SFP+ standard (Single Fiber) SFP+ (ST2110) ST2110-10/-20/-21/-30 USB : USB3.0 HOST(5G mobile router with USB tethering support) LAN : LAN connector for IP control (RJ-45) RS-422 : CONTROL IN RS422A (RJ-45) Include : 12v power supply 4-pin XLR connection Garanție : 36 luni</p>	
1.2. Tripod	VX-18M Video Tripod with VT-01 Fluid Head	PRC	Viltrox	<p>Tripod + Fluid Head + Quick Release Plate + Pan Handle Load Capacity: 5.99 kg Maximum Working Height: 1.88 m</p>	<p>Viltrox VX-18M Video Tripod with VT-01 Fluid Head Load Capacity: 5.99 kg Maximum Working Height: 1.88 m Minimum Working Height: 0.84 m</p>	RoHS

				<p>Minimum Working Height: 0.84 m Folded Length: 89.92 cm Materials: Aluminum Versatile -75°to +90° tilt range and 360° pan range Separate pan/tilt locks and built-in bubble level indicator for aligning the horizon line Sliding QR plate features 1/4"-20 top mounting screw and spare 3/8" screw Interchangeable pan bar handle with angular adjustment that fits on either the left or right side of the head. Three-section leg design with mid-level spreader and adjustable height</p>	<p>Folded Length: 89.92 cm Materials: Aluminum Weight: 4.90 kg Versatile -75°to +90° tilt range and 360° pan range Separate pan/tilt locks and built-in bubble level indicator for aligning the horizon line Sliding QR plate features 1/4"-20 top mounting screw and spare 3/8" screw Interchangeable pan bar handle with angular adjustment that fits on either the left or right side of the head. Three-section leg design with mid-level spreader and adjustable height Include: -Viltrox VX-18M Heavy-Duty Video Tripod with VT-01 Fluid Head -Quick Release Plate Pan Handle -4 x Hex Key -Carrying Case Garanție : 36 luni</p>	
1.3. SDI Cable	HD-SDI - high-flex video cable 0.8L/3.7 DZ - PUR VD083LP	Germania	Klotz	<p>HD-SDI – high-flex video cable 0.8L/3.7 -inner conductor – stranded bare copper, 19 x 0.16 mm -insulation – gas injected foam PE, Ø 3.7 mm -shielding - 2x tinned copper braid, >95% coverage -outer jacket – PUR -overall diameter – 6.1 mm -min. bending radius – installation: 40 mm, operation: 60 mm -characteristic impedance – 75 Ω ± 1% -suitable for mobile HD-SDI use</p>	<p>Klotz HD-SDI – high-flex video cable 0.8L/3.7 VD083LP -inner conductor – stranded bare copper, 19 x 0.16 mm -insulation – gas injected foam PE, Ø 3.7 mm -shielding - 2x tinned copper braid, >95% coverage - outer jacket – PUR -overall diameter – 6.1 mm -min. bending radius – installation: 40 mm, operation: 60 mm -characteristic impedance – 75 Ω ± 1% -suitable for mobile HD-SDI use Garanție : 36 luni</p>	ISO 9001 2015
1.4. BNC connector	Neutrik NBNC75BLP9 rearTWIST BNC Cable Connector	Lihtin stein	Neutrik	<p>BNC Connector: -Compatible for HD-SDI digital video cable at position nr. 1.3 (NBNC75BLP9)</p>	<p>BNC Connector: Neutrik NBNC75BLP9 rearTWIST BNC Cable Connector -Compatible for HD-SDI digital video cable at position nr. 1.3 (NBNC75BLP9) Connector 1: 1x BNC Male Connector 2 : 1x rearTwist Garanție : 36 luni</p>	ISO 9001 2015

1.5. Instalare				Materiale și elemente pasive/active necesare pentru interconectarea echipamentelor și punerea în funcțiune a acestora; Lucrările de montare, precum și operațiunile de instalare, ajustare; Sistemul va fi predat la cheie; Garanția hardware minim 3 ani.	Materiale și elemente pasive/active necesare pentru interconectarea echipamentelor și punerea în funcțiune a acestora; Lucrările de montare, precum și operațiunile de instalare, ajustare; Sistemul va fi predat la cheie; Garanția hardware : 3 ani.	
Lotul nr. 2						
2.1. SXS adapter	MxR Extreme Express card Adapter	Australia	E-Films	The ExpressCard SxS Replacement Adapter allows you to use SDHC cards, in Sony EX1 and EX3 cameras. The adapter has a convenient Push-In/Push-Out mechanism allowing to quickly change memory cards.	E-films MxR Extreme Express card Adapter E-films MxR Extreme Expresscard Adapter is a USB Expresscard for the Sony EX1/EX3/EX1R/PMW-350 USB : USB 2.0 high-speed interface Fully complies with SD specification 2.0 (backward compatible to SD1.1/1.01/1.0), SDHC card can be supported from 8-32GB Fully complies with SD specification 3.0 Capacity : Extends capacity of SD memory card (SDXC): more than 32GB up to 2TB Supports : Supports SDXC/UHS-1 including SDR12, SDR25, SDR50, SDR104 speeds Garanție : 24 luni	RoHS
2.2. microSDXC card	128GB 300S UHS-I microSDXC Memory Card with SD Adapter	CN	Transcend	microSDXC Card Type-microSDXC with Full-Size SD Adapter Storage Capacity – min. 128 GB Bus Type - UHS-I UHS Speed Class - U3 Video Speed Class - V30	Card Type : Transcend 128GB 300S UHS-I microSDXC Memory Card with SD Adapter microSDXC with Full-Size SD Adapter Storage Capacity : 128 GB Bus Type : UHS-I Speed Class : 10 UHS Speed Class : U3 Video Speed Class : V30 Read Speed : Maximum: 95MB/s Write Speed : Maximum: 40 MB/s Minimum: 30 MB/s Garanție : 36 luni	EU Declaration of Conformity RoHS Directive
2.3. SD Card	Extreme Pro SDXC 64 GB	CN	SanDisk	Include Memory card (Echivalent SanDisk Extreme Pro SDXC 64 GB) Interface UHS-I capacity 64 GB Transfer Speed (READ) minim 170MB/S; Transfer Speed (WRITE) minim 90MB/S Speed Class 10(SD Speed Class), V30 (Video Speed Class)	Memory card : SanDisk Extreme Pro SDXC 64 GB Card Type : SDXC Storage Capacity : 64 GB Bus Type : UHS-I Speed Class :10 UHS Speed Class : U3 Video Speed Class : V30 Read Speed : Maximum: 200 MB/s Write Speed	EU Declaration of Conformity RoHS Directive

					Maximum: 90 MB/s Minimum: 30 MB/s Garanție : 36 luni	
2.4. Card Reader	CFexpress Type A and UHS-II SD Card Reader	CN	Xcellon	CFexpress Type A and UHS-II SD Card Reader Media Card Reader - 1x CFexpress Type A, 1x SDXC (UHS-II [312 MB/s]) System Connection - USB-C Female [3.1/3.2 Gen 2 (10 Gb/s)] Power Source - USB Bus Power Include: USB-C to USB-C Cable and USB-C to USB-A Cable	Xcellon CFexpress Type A and UHS-II SD Card Reader Media Card Reader : 1x CFexpress Type A 1x SDXC (UHS-II [312 MB/s]) System Connection : USB-C Female [3.1/3.2 Gen 2 (10 Gb/s)] Power Source : USB Bus Power Enclosure Material : Aluminum LED Indicators : Yes Include: USB-C to USB-C Cable and USB-C to USB-A Cable Garanție : 12 luni	CE, FCC
Lotul nr. 3						
Crane Kit with Tripod Stand and Dolly + Pan/Tilt Head Joystick Control Box	Proaim Kite-22 Ultimate Package - 24.5ft Camera Jib Crane for Video Film Productions Kite-22 Telescopic Jib Arm Crane with Accessories	USA USA	Proaim Proaim	TELESCOPIC CAMERA JIB Jib Arm Material - High Grade Aluminum HE30 Jib Arm Shape - Octagonal Height from Ground - 5.8m Jib Arm Thickness - 3mm Jib Crane Length - 7.5m Coupling Jib Arm Sections - A union coupling design of Jib Arm is done by washer and Steel bolt and shank with external clamps as well as Pin Lock for double locking System Jib Arm Breaks down to - 7 Sections of 4' each Camera Platform Leveling - By Control Cable Stress cable - High carbon steel with electro galvanized 4mm tested wire at 800kg Multiple Alignment - Multiple user friendly alignment of Stress Cable is provided For making Jib Stand straight without any curve Max Camera Package Load Capacity -	Proaim Kite-22 Ultimate Package - 24.5ft Camera JibCrane for Video Film Productions: - Proaim Kite-22 Telescopic Jib Arm Crane with Accessories Jib Arm Material - High Grade Aluminum HE30 Jib Arm Shape - Octagonal Height from Ground - 5.8m Jib Arm Thickness - 3mm Jib Crane Length - 7.5m Coupling Jib Arm Sections - A union coupling design of Jib Arm is done by washer and Steel bolt and shank with external clamps as well as Pin Lock for double locking System Jib Arm Breaks down to - 7 Sections of 4' each Camera Platform Leveling - By Control Cable Stress cable - High carbon steel with electro galvanized 4mm tested wire at 800kg Multiple Alignment - Multiple user friendly alignment of Stress Cable is provided For making Jib Stand straight without any curve	

	<p>Spin-3 (3-Axis) Motorized Pan Tilt Head for Camera Jib Crane, Payload- 15kg/33lb Dutch Roll Head with 12V Joystick Controller</p>	<p>USA</p>	<p>Proaim</p>	<p>20kg (including Pan Tilt Head)</p> <p>PAN TILT HEAD Pan Tilt Head Material - High Grade Aluminium Maximum Camera Package Load Capacity - 15kg Pan, tilt, roll movement - 360 degrees Speed Panning/Rotation: Minimum: 20 Sec, Maximum: 5 sec; Speed Tilting Rotation: Minimum: 1 min 33 sec, Maximum : 8 sec; Speed Rolling/Rotation: Minimum: 1 min 24 sec, Maximum: 8 sec; Motors - Three high torque DC motors 12V that rotates (pans), tilts & roll the head 360 degrees Minimum height of head - 59.69cm Maximum height of head - 63.5cm Camera Plate Size - 12x3", camera mount slot - 8" (20.32cm) In box : Proaim Spin-3 Axis Motorized Camera Pan Tilt Head Joystick Controller 12volt AC Adapter 15 meter/49foot long Control Cable 3 meter long 4pin XLR cable (for using 12VDC Battery Packs) Camera Mounting Screw (1/4") Worldwide Universal Adapter Storage Case With Custom Fit Packing</p> <p>JOYSTICK CONTROLLER Joystick Controller - 3-Axis Connectors - 1x 4-Pin XLR male connectors, 6 Pin XLR</p> <p>GRAVITY ROBUST TRIPOD STAND Weighing Capacity - On Minimum Height 250kg, on maximum height 180kg Material Used - Solid aluminum Hub Assembly Material - High Grade</p>	<p>Max Camera Package Load Capacity - 20kg (including Pan Tilt Head)</p> <p>PAN TILT HEAD Pan Tilt Head Material - High Grade Aluminium Maximum Camera Package Load Capacity - 15kg Pan, tilt, roll movement - 360 degrees Speed Panning/Rotation: Minimum: 20 Sec, Maximum: 5 sec; Speed Tilting Rotation: Minimum: 1 min 33 sec, Maximum : 8 sec; Speed Rolling/Rotation: Minimum: 1 min 24 sec, Maximum: 8 sec; Motors - Three high torque DC motors 12V that rotates (pans), tilts & roll the head 360 degrees Minimum height of head - 59.69cm Maximum height of head - 63.5cm Camera Plate Size - 12x3", camera mount slot - 8" (20.32cm) In box : Proaim Spin-3 Axis Motorized Camera Pan Tilt Head Joystick Controller 12volt AC Adapter 15 meter/49foot long Control Cable 3 meter long 4pin XLR cable (for using 12VDC Battery Packs) Camera Mounting Screw (1/4") Worldwide Universal Adapter Storage Case With Custom Fit Packing</p> <p>JOYSTICK CONTROLLER Joystick Controller - 3-Axis Connectors - 1x 4-Pin XLR male connectors, 6 Pin XLR</p> <p>GRAVITY ROBUST TRIPOD STAND Weighing Capacity - On Minimum Height 250kg, on maximum height 180kg Material Used - Solid aluminum</p>	
	<p>3-Axis Joystick controller</p>	<p>USA</p>	<p>Proaim</p>			
	<p>Gravity Heavy-duty Camera Tripod Stand -</p>	<p>USA</p>	<p>Proaim</p>			

	<p>Mitchell. Flat Payload - 300kg / 661lb</p> <p>D-33 Camera Dolly (D-33)</p>	USA	Proaim	<p>Aluminum HE30 Jib Stand Legs - Micro Adjustment. Stand Height when Collapsed - 82cm Stand Height when opened - 120cm Pipe dia - 42mm Dimensions - Folded: 94cm</p> <p>DOLLY Stand Weight - 11.320 kg Maximum Load capacity - 800kg Wheels Diameter – min. 148.7mm Wheels Thickness – min. 49.40mm Wheel Material – Polyurethane Central Distance - 72cm Height From Ground - 3.54cm Dolly Type - Three leg Floor dolly Weight - 15.2kg</p> <p>Included: Telescopic Jib Arm, Crane with Accessories, (3-Axis) Motorized Dutch Roll Pan Tilt Head, Camera Dolly, Gravity Robust Tripod Stand, Tools and Tool Pouch/Wrap- Complimentary, Customized Storage cases. -Warranty 2 years</p>	<p>Hub Assembly Material - High Grade Aluminum HE30 Jib Stand Legs - Micro Adjustment. Stand Height when Collapsed - 82cm Stand Height when opened - 120cm Pipe dia - 42mm Dimensions - Folded: 94cm</p> <p>DOLLY Stand Weight - 11.320 kg Maximum Load capacity - 800kg Wheels Diameter – min. 148.7mm Wheels Thickness – min. 49.40mm Wheel Material – Polyurethane Central Distance - 72cm Height From Ground - 3.54cm Dolly Type - Three leg Floor dolly Weight - 15.2kg</p> <p>Included: Telescopic Jib Arm, Crane with Accessories, (3-Axis) Motorized Dutch Roll Pan Tilt Head, Camera Dolly, Gravity Robust Tripod Stand, Tools and Tool Pouch/Wrap- Complimentary, Customized Storage cases. -Warranty 2 years</p>	
Lotul nr. 4						
Optical Disc	Cartridge ODA 3.3TB	CN	Sony	<p>Optical Disc Archive Cartridge Generation 2 compatible with ODS-D280U Total capacity: 3300 GB (3.3TB) Recording layer: Double sided Disc with Triple layer/side Recording method: Land & Groove recording Recording type: Write Once Read cycle: 1,000,000 cycles Archival life: 100 year(estimated)</p>	<p>Optical Disc Archive Cartridge Generation 2 compatible with ODS-D280U Media Type : Optical Disc Gen 2 Capacity : 3.3 TB Archival Life : 100 Years Recording layer: Double sided Disc with Triple layer/side Recording method: Land & Groove recording Recording type: Write Once Read cycle: 1,000,000 cycles Archival life: 100 year(estimated) .Garantie : 36 luni</p>	<p>EU Declaration of Conformity RoHS Directive</p>
Lotul nr. 6						
Battery Charger	RP-DC50 Digital LCD Dual Battery Charger	CN	Hedbox	<p>Dual Simultanius Battery Charger From 8.4V to 16.8V Power Out Battery Charger Plate for Sony L and NP-</p>	Hedbox RP-DC50 Digital LCD Dual Battery Charger Kit with RP-DFM50 Battery Plates (2pcs) Dual Simultanius Battery Charger	CE, FCC

	Kit with RP-DFM50 Battery Plates (2pcs)			F Battery Mount Types (equivalent RP-DFM50 DV) USB Output 5.1V / 2.1A Fast Charging Speed option LCD Display 12V / 24V DC In for field charging	From 8.4V to 16.8V Power Out Interchangabile Battery Plate USB Output 5.1V / 2.1A Fast Charging Speed option LCD Display 12V / 24V DC In for field charging. Garanție :12 luni	
Lotul nr. 8						
Light Meter	Speedmaster L-858D-U Light Meter	USA	Sekonic	Meter Type Ambient, Cine, Flash, Spot Spot Metering 1° Spot Flash Metering Cordless Light Reading Method Incident, Reflected Light Readings Candelas per Meter Squared (cd/m ²), Foot Lamberts (fl), Footcandle, Lux Measuring Modes Aperture Priority, FPS Metering, Flash Duration Analysis, HSS Flash, Shutter Priority Aperture Range Flash, Incident: f/0.5 to 128.9 at ISO 100; Flash, Reflected: f/1 to 128.9 at ISO 100; f/0.5to161.2(1, 1/2, 1/3-Step Increments) at ISO 100 EVRangeAmbient, Incident: -5 to 22.9 EV at ISO 100; Ambient, Reflected: -1 to 24.4 EV at ISO 100. ISORange3to13,107,200(1/3-Step Increments), Plus 850 Shutter Speed Range1/64,000 to 30 Minutes(1, 1/2, 1/3-Step Increments), Plus 1/400, 1/200 Max Flash Sync Speed 1/16,000Illuminance Range 0.1 to 2,000,000 Lux / 0.01 to 180,000 fc Luminance Range 0.3 to 290,000 fL / 0.1 to 980,000 cd/m ² Cine Speed / Shutter Angle 0.001 to 1000 fps at 1 to 358° Diffuser Adjustable Spherical to Flat Display 6.9 cm Color Touchscreen LCD .Battery 2x AA	Speedmaster L-858D-U Light Meter Meter Type Ambient, Cine, Flash, Spot Spot Metering 1° Spot Flash Metering Cordless Light Reading Method Incident, Reflected Light Readings Candelas per Meter Squared (cd/m ²), Foot Lamberts (fl), Footcandle, Lux Measuring Modes Aperture Priority, FPS Metering, Flash Duration Analysis, HSS Flash, Shutter Priority Aperture Range Flash, Incident: f/0.5 to 128.9 at ISO 100; Flash, Reflected: f/1 to 128.9 at ISO 100; f/0.5to161.2(1, 1/2, 1/3-Step Increments) at ISO 100 EV RangeAmbient, Incident: -5 to 22.9 EV at ISO 100; Ambient, Reflected: -1 to 24.4 EV at ISO 100. ISO Range3 to 13,107,200 (1/3-Step Increments), Plus 850 Shutter Speed Range1/64,000 to 30 Minutes(1, 1/2, 1/3-Step Increments), Plus 1/400, 1/200 Max Flash Sync Speed 1/16,000 Illuminance Range 0.1 to 2,000,000 Lux / 0.01 to 180,000 fc Luminance Range 0.3 to 290,000 fL / 0.1 to 980,000 cd/m ² Cine Speed / Shutter Angle 0.001 to 1000 fps at 1 to 358° Diffuser Adjustable Spherical to Flat Display 6.9 cm Color Touchscreen LCD Battery 2x AA Garanție : 12 luni	CE, FCC

Semnat: _____ Numele, Prenumele: Cîrlig Ion În calitate de: director

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