

Specificații tehnice (F 4.1)

Numărul procedurii de achiziție : ocds-b3wdp1-MD-1669908609726 din 01.12.2022

Obiectul achiziției : Aparate audio și video de înregistrare și redare, CPV: 32330000-5 , Cererea ofertelor de prețuri (bunuri)

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						
Lotul 2						
Condenser Microphone	C451B	Austria/China	AKG Harman	Condenser Microphones (Equivalent AKG C451B) Ideal for overhead, hihat, percussion, acoustic guitar General Specifications Audio frequency bandwidth 20 – 20000 Hz Equivalent noise level 18 dB-A Sensitivity 9 mV/Pa Signal to Noise 76 dB-A Preattenuation Pad -10; -20 dB Bass cut filter 75; 150 Hz Electrical impedance 200 Ohms Recommended load impedance 1000 Ohms Polar Pattern Cardioid Powering Interface Voltage 9 to 52 V Current 2 mA Audio Output Type Balanced XLR Gender Male Contacts 3-pin -CK 1 capsule -Includes windshield W90 and stand adapter SA60	Condenser Microphones Ideal for overhead, hihat, percussion, acoustic guitar General Specifications Audio frequency bandwidth 20 – 20000 Hz Equivalent noise level 18 dB-A Sensitivity 9 mV/Pa Signal to Noise 76 dB-A Preattenuation Pad -10; -20 dB Bass cut filter 75; 150 Hz Electrical impedance 200 Ohms Recommended load impedance 1000 Ohms Polar Pattern Cardioid Powering Interface Voltage 9 to 52 V Current 2 mA Audio Output Type Balanced XLR Gender Male Contacts 3-pin -CK 1 capsule -Includes windshield W90 and stand adapter SA60 Garantie : 12 luni	

Lotul 3						
<p>Lavalier microphone system</p>	<p>EW-D SK BASE SET</p>	<p>Germania</p>	<p>Sennheiser</p>	<p>System Wireless Technology - Digital UHF Number of RF Channel Frequencies - 2240 Included Receivers - 5 x Receivers Included Transmitters - 5 x Bodypack Included Splitters – 1 x Active Antenna Splitter Diversity - Intelligent Switching Diversity RF Channel Scanning - Auto-Scan Max Operating Range - 100 m (Line of Sight) Max Transmitters per Band - 90 Bluetooth - 5.1 Sample Rate/Resolution - 24-Bit Receiver 5 pcs (equivalent EW-D EM U1/5) Frequency range U1/5: 823.2 - 831.8 / 863.2 - 864.8 MHz Receiver Type - Tabletop / Rackmount Mounting Options - Rackmount, Tabletop Rackmount Size - 1 RU (1/2 Rack) Antenna - 2 x 1/4 Wave Rod, BNC (Rear-Mount) Number of Audio Channels - 1 Audio I/O - 1 x XLR 3-Pin Male Balanced Output (Lockable) 1 x 1/4" TRS Female Unbalanced Output Gain Range - -3 to +42 dB (3 dB Steps) Audio Output Level - XLR Output: +18 dBu (Balanced) 1/4" Output: +12 dB (Unbalanced) Frequency Response - 20 Hz to 20 kHz ±3 dB Power Requirements - AC/DC Power Adapter AC/DC Power Adapter - 11 to 13 VDC at 300 mA (Included) AC Input Power - 100 to 240 VAC, 50 / 60 Hz Display & Indicators - 1 x Backlit OLED (AF Level, Frequency, Mute, RF Level, Transmitter Battery Status) Housing - Metal Transmitter 5 pcs (EW-D SK) Transmitter Type - Bodypack RF Output Power - 10 mW (ERP) Audio I/O - 1 x 3.5 mm TRS Female Input (Lockable)</p>	<p>System Wireless Technology - Digital UHF Number of RF Channel Frequencies - 2240 Included Receivers - 5 x Receivers Included Transmitters - 5 x Bodypack Included Splitters – 1 x Active Antenna Splitter Diversity - Intelligent Switching Diversity RF Channel Scanning - Auto-Scan Max Operating Range - 100 m (Line of Sight) Max Transmitters per Band - 90 Bluetooth - 5.1 Sample Rate/Resolution - 24-Bit 5 buc : Digital 9.5" Single-Channel Receiver of the ew-D Series - Sennheiser EW-D EM U1/5 Frequency range U1/5: 823.2 - 831.8 / 863.2 - 864.8 MHz Incl. rack mounting set and antennas Antenna - 2 x 1/4 Wave Rod, BNC (Rear-Mount) Number of Audio Channels - 1 Audio I/O - 1 x XLR 3-Pin Male Balanced Output (Lockable) § 1 x 1/4" TRS Female Unbalanced Output Gain Range - -3 to +42 dB (3 dB Steps) Audio Output Level - XLR Output: +18 dBu (Balanced) § 1/4" Output: +12 dB (Unbalanced) Frequency Response - 20 Hz to 20 kHz ±3 dB Power Requirements - AC/DC Power Adapter AC/DC Power Adapter - 11 to 13 VDC at 300 mA (Included) AC Input Power - 100 to 240 VAC, 50 / 60 Hz Display & Indicators - 1 x Backlit OLED (AF Level, Frequency, Mute, RF Level, Transmitter Battery Status) Housing - Metal 5 buc : Digital Pocket Transmitter for ew-D Radio Links - Sennheiser EW-D SK U1/5 Transmitter Type - Bodypack RF Output Power - 10 mW (ERP) Audio I/- 1 x 3.5 mm TRS Female Input (Lockable) Muting - Mute Switch Audio Input Level - 2 to 4.35 V RMS Sync Method - Bluetooth Antenna - 1 x Flexible Whip, Fixed (Belt-pack) Power Requirements - Battery</p>	

				<p>Muting - Mute Switch Audio Input Level - 2 to 4.35 V RMS Sync Method - Bluetooth Antenna - 1 x Flexible Whip, Fixed (Beltpack) Power Requirements - Battery Housing – Metal Microphone 5 pcs(equivalent ME-2) Microphone Type Lavalier Color Black Sound Field Mono Capsule Electret Condenser Polar Pattern Omnidirectional Frequency Range 50 Hz to 18 kHz Equivalent Noise Level 32 dB Maximum SPL 130 dB SPL Sensitivity 17 mV/Pa at 1 kHz Output Connectors 1 x 1/8" / 3.5 mm TRS Male (Lockable) Cable Length 5.2' / 1.6 m Operating Voltage 7.5 V Active Antenna Splitter 1 pcs (equivalent EW-D ASA T-U-V-W) Active Antenna Splitter (Dual 1:4) with DC Voltage Distribution For the UHF-range from 694 - 1075 MHz Incl. 1x power supply NT 12-35 CS and 8x BNC connection cable Half-wave dipole rod antenna 2 pcs Frequency range - U: 823 - 865 MHz Connection – BNC</p>	<p>Housing – Metal 5 buc : Condenser lavalier microphone - Sennheiser ME 2 Microphone Type : Lavalier Color Black Sound Field Mono Capsule Electret Condenser Polar Pattern Omnidirectional Frequency Range 50 Hz to 18 kHz Equivalent Noise Level 32 dB Maximum SPL 130 dB SPL Sensitivity 17 mV/Pa at 1 kHz Output Connectors : 1 x 1/8" / 3.5 mm TRS Male (Lockable) .Cable Length 5.2' / 1.6 m Operating Voltage :7.5 V 1 buc : Active Antenna Splitter (Dual 1:4) with DC Voltage Distribution For the UHF-range from 694 - 1075 MHz Incl. 1x power supply NT 12-35 CS and 8x BNC connection cable 2 buc : Half-wave dipole rod antenna Sennheiser Half Wave Dipole U Frequency range - U: 823 - 865 MHz Connection – BNC Garanție : 24 luni</p>	
Lotul 5						
Lavalier Microphone	ME 2	Germania	Sennheiser	<p>Omnidirectional Lavalier Microphone with Locking 3.5mm Connector (Equivalent Sennheiser ME 2) Form Factor - Lavalier Sound Field - Mono Capsule - Electret Condenser Polar Pattern - Omnidirectional Windscreen - Built-In Output Connectors - 1 x 3.5 mm TRS Male (Lockable, on Attached Cable) Cable Length - 1.6 m Operating Voltage 7.5 V Color - Black Mounting - Alligator Clip (Included)</p>	<p>Suitable for AVX evolution Wireless D1, XS Wireless 1, XS Wireless 2, Evolution Wireless Polar pattern: Omnidirectional Frequency range: 50 - 18,000 Hz Cable length: 1.6 m Colour: Black Output Connectors- 1 x 3.5 mm TRS Male (Lockable, on Attached Cable) Cable Length - 1.6 m Operating Voltage 7.5 V Color - Black Mounting - Alligator Clip (Included) Garanție : 24 luni</p>	

Lotul 6					
Broadcast Microphone	SM7B	USA/ China	Shure	<p>Broadcast Microphone (Equivalent Shure SM7B)</p> <p>Microphone Type: Dynamic</p> <p>Polar Pattern: Cardioid</p> <p>Frequency Response: 50Hz-20kHz</p> <p>Output Impedance: 150 ohms</p> <p>Sensitivity: -59 dBV/Pa</p> <p>Low Cut Filter: Bass Roll off</p> <p>Color: Black</p> <p>Shielding against electromagnetic interference</p> <p>Swivel mount</p> <p>Connector: XLR</p> <p>Included Accessories: Windscreen, Switch Cover Plate</p>	<p>Broadcast Microphone</p> <p>Microphone Type: Dynamic</p> <p>Polar Pattern: Cardioid</p> <p>Frequency Response: 50Hz-20kHz</p> <p>Output Impedance: 150 ohms</p> <p>Sensitivity: -59 dBV/Pa</p> <p>Low Cut Filter: Bass Roll off</p> <p>Color: Black</p> <p>Shielding against electromagnetic interference</p> <p>Swivel mount</p> <p>Connector: XLR</p> <p>Included Accessories: Windscreen, Switch Cover Plate</p> <p>Garanție : 12 luni</p>
Lotul 7					
Studio Microphone	3000	Austria/ China	AKG Harman	<p>Studio Microphone (Equivalent AKG 3000)</p> <p>Ransducer - Condenser</p> <p>Polar Pattern - Cardioid</p> <p>Frequency Response - 20Hz to 20kHz</p> <p>Sensitivity - 20 mV/Pa (-32 dBV)</p> <p>Signal-to-Noise Ratio - 80dB (A-Weighted)</p> <p>Equivalent Noise Level: - 14dB-A</p> <p>Maximum Input Sound Level - 140/150 dB (k=0.5%)</p> <p>Power Requirements - Phantom 9 - 52V to IEC 61938</p> <p>Powering - < 2mA</p> <p>Output Impedance - 200 Ohms</p> <p>Recommended Load: - > 1000 ohms</p> <p>Output Connectors - XLR-3M Type</p> <p>Pad - -10dB</p> <p>Low Frequency Roll-Off - 500Hz</p>	<p>Studio Microphone</p> <p>Ransducer - Condenser</p> <p>Polar Pattern - Cardioid</p> <p>Frequency Response - 20Hz to 20kHz</p> <p>Sensitivity - 20 mV/Pa (-32 dBV)</p> <p>Signal-to-Noise Ratio - 80dB (A-Weighted)</p> <p>Equivalent Noise Level: - 14dB-A</p> <p>Maximum Input Sound Level - 140/150 dB (k=0.5%)</p> <p>Power Requirements - Phantom 9 - 52V to IEC 61938</p> <p>Powering - < 2mA</p> <p>Output Impedance - 200 Ohms</p> <p>Recommended Load: - > 1000 ohms</p> <p>Output Connectors - XLR-3M Type</p> <p>Pad - -10dB</p> <p>Low Frequency Roll-Off - 500Hz</p> <p>Garanție : 12 luni</p>
Lotul 10					
Condenser microphone	C414 XLII	Austria/ China	AKG Harman	<p>Condenser Microphone (equivalent AKG C414 XLII)</p> <p>Microphone</p> <p>Frequency Range - 20 Hz to 20 kHz</p> <p>Primary Applications - Live Sound, Studio Recording</p> <p>Form Factor - Large Diaphragm Mic / Stand/Boom Mount</p> <p>Intended Sound Sources - Vocals, Instrument Sound Field - Mono</p>	<p>Condenser Microphone</p> <p>Microphone</p> <p>Frequency Range - 20 Hz to 20 kHz</p> <p>Primary Applications - Live Sound, Studio Recording</p> <p>Form Factor - Large Diaphragm Mic / Stand/Boom Mount</p> <p>Intended Sound Sources - Vocals, Instrument Sound Field - Mono</p> <p>Operating Principle - Pressure Gradient</p> <p>Capsule - Condenser</p>

				<p>Operating Principle - Pressure Gradient Capsule - Condenser Diaphragm - 1" / 25.4 mm Polar Pattern - Cardioid, Figure-8, Hypercardioid, Omnidirectional, Subcardioid/Wide Cardioid Pattern Selection - Switched (Adjustable on Mic) Orientation - Side Address Circuitry - Solid-State Pad - -6 dB, -12 dB, -18 dB High-Pass Filter - 40 Hz, 12 dB/Octave, 80 Hz, 12 dB/Octave, 160 Hz, 6 dB/Octave Indicators - 13 x Single LED (Status) On-Board Controls - High-Pass Filter, Pad, Polar Pattern Windscreen - Foam (Included) Output Connectors (Analog) - 1 x XLR 3-Pin Male (on Mic) Mounting - Shockmount (Included) Included Case - Hard Case Included Filters - Pop Filter Construction Material - Metal</p>	<p>Diaphragm - 1" / 25.4 mm Polar Pattern - Cardioid, Figure-8, Hypercardioid, Omnidirectional, Subcardioid/Wide Cardioid Pattern Selection - Switched (Adjustable on Mic) Orientation - Side Address Circuitry - Solid-State Pad - -6 dB, -12 dB, -18 dB High-Pass Filter - 40 Hz, 12 dB/Octave, 80 Hz, 12 dB/Octave, 160 Hz, 6 dB/Octave Indicators - 13 x Single LED (Status) On-Board Controls - High-Pass Filter, Pad, Polar Pattern Windscreen - Foam (Included) Output Connectors (Analog) - 1 x XLR 3-Pin Male (on Mic) Mounting - Shockmount (Included) Included Case - Hard Case Included Filters - Pop Filter Construction Material - Metal Garantie : 12 luni</p>	
Lotul 11						
Portable recorder and accesories	DR-07X	USA/ China	TASCAM	<p>Portable Audio Recorder with Onboard Adjustable Stereo Microphone (equivalent TASCAM DR-07X) Portable Recorder Recording Media - microSD card (64MB to 3GB), microSDHC card (4GB to 32GB), microSDXC card (up to 128GB) File System - FAT16/32, exFAT Recording File Format - WAV / BWF Sampling Frequency - 44.1k / 48k / 96k Hz Bit-depth - 16 / 24-bit MP3 Sampling Frequency - 44.1k / 48k Hz Bit-rate for recording - 32k / 64k / 96k / 128k / 192k / 256k / 320k bps Playback Bit-rate - 32k to 320k bps, VBR, ID3TAG Ver. 2.4 Number of Channels - 2-channel (Stereo) / 1-channel (Mono) Playback speed control - 0.5 to 2.0 times (in 0.1 increments) * 44.1k/48kHz only Built-in Microphone - Unidirectional,</p>	<p>Portable Audio Recorder with Onboard Adjustable Stereo Microphone Portable Recorder Recording Media - microSD card (64MB to 3GB), microSDHC card (4GB to 32GB), microSDXC card (up to 128GB) File System - FAT16/32, exFAT Recording File Format - WAV / BWF Sampling Frequency - 44.1k / 48k / 96k Hz Bit-depth - 16 / 24-bit MP3 Sampling Frequency - 44.1k / 48k Hz Bit-rate for recording - 32k / 64k / 96k / 128k / 192k / 256k / 320k bps Playback Bit-rate - 32k to 320k bps, VBR, ID3TAG Ver. 2.4 Number of Channels - 2-channel (Stereo) / 1-channel (Mono) Playback speed control - 0.5 to 2.0 times (in 0.1 increments) * 44.1k/48kHz only Built-in Microphone - Unidirectional, Stereo (switchable between A-B and X-Y positions)</p>	

			<p>Stereo (switchable between A-B and X-Y positions) MIC/EXT IN Connector 1/8" (3.5mm) Stereo Mini jack (Unbalanced, Plug-in Power) Nominal Input Level -20dBV Maximum Input Level -4dBV Input Impedance 18kΩ or more (PLUG IN PWR: OFF) 2kΩ or more (PLUG IN PWR: ON) PHONES/LINE OUT Connector 1/8" (3.5mm) Stereo Mini jack (Unbalanced) for LINE connection Nominal Output Level -14dBV (10kΩ load) Maximum Output Level +2dBV (10kΩ load) Output Impedance 12Ω for Headphones connection Maximum Output Power 20mW + 20mW (32Ω load) USB Connector USB Micro B-type Format USB2.0 HIGH-SPEED Built-in Speaker 0.3W, Mono Low-cut Filter 40 / 80 / 120Hz Chromatic Tuner C1 to B6, A4 = 435Hz to 445Hz (in 1Hz increments) Effector 6 presets (Hall 1, Hall 2, Room, Studio, Plate 1, Plate 2) Tripod attachment screw-hole 1/4" Tripod attachment screw-hole Power 2 AA Batteries, USB bus power, AC 100 to 240V (optional AC Adapter) Power Consumption 1.7 W (Max) Battery Operation Time (Recording) Alkaline (EVOLTA) approx. 17.5 hours (2ch WAV, 44.1kHz, 16-bit, using Built-in Microphone, JEITA) Ni-MH (eneloop) approx. 15.5 hours (2ch WAV, 44.1kHz, 16-bit, using Built-in Microphone, JEITA) Include Accessory Pack for DR Series Audio Recorders (equivalent AK-DR11G MKIII) Include microSDHC card minimum 4GB</p>	<p>MIC/EXT IN Connector 1/8" (3.5mm) Stereo Mini jack (Unbalanced, Plug-in Power) Nominal Input Level -20dBV Maximum Input Level -4dBV Input Impedance 18kΩ or more (PLUG IN PWR: OFF) 2kΩ or more (PLUG IN PWR: ON) PHONES/LINE OUT Connector 1/8" (3.5mm) Stereo Mini jack (Unbalanced) for LINE connection Nominal Output Level -14dBV (10kΩ load) Maximum Output Level +2dBV (10kΩ load) Output Impedance 12Ω for Headphones connection Maximum Output Power 20mW + 20mW (32Ω load) USB Connector USB Micro B-type Format USB2.0 HIGH-SPEED Built-in Speaker 0.3W, Mono Low-cut Filter 40 / 80 / 120Hz Chromatic Tuner C1 to B6, A4 = 435Hz to 445Hz (in 1Hz increments) Effector 6 presets (Hall 1, Hall 2, Room, Studio, Plate 1, Plate 2) Tripod attachment screw-hole 1/4" Tripod attachment screw-hole Power 2 AA Batteries, USB bus power, AC 100 to 240V (optional AC Adapter) Power Consumption 1.7 W (Max) Battery Operation Time (Recording) Alkaline (EVOLTA) approx. 17.5 hours (2ch WAV, 44.1kHz, 16-bit, using Built-in Microphone, JEITA) Ni-MH (eneloop) approx. 15.5 hours (2ch WAV, 44.1kHz, 16-bit, using Built-in Microphone, JEITA) 1 buc: Accessory Set for DR Series Audio Recorders- Tascam AK-DR11G MKIII 1 buc : Platinet 16GB MicroSD Card + SD Adapter - Card memorie Platinet microSDHC 16GB Class 10 + Adapter Garantie : 12 luni</p>	
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Lotul 12					
Monitor Headphones	DT-770	Germania	Beyerdyna mic	Monitor Headphones (equivalent DT-770) TECHNICAL SPECIFICATIONS Transducer type - Dynamic Operating principle - Closed Nominal frequency response - 5 - 30,000 Hz Nominal impedance - 80-250 Ω per cartridge Nominal SPL - 105 dB SPL Nominal T.H.D. - < 0.2% Power handling capacity - 100 mW Sound coupling to ear - Circumaural Ambient noise isolation - approx. 35 dB(A) Nominal headband pressure - approx. 6.5 N Weight (without cable) - 350 g Length and type of cable - 3 m / straight cable Cable with in-line volume control Connection - Gold plated mini stereo jack plug (3.5 mm) and 1/4" adapter (6.35 mm)	Monitor Headphones TECHNICAL SPECIFICATIONS Transducer type - Dynamic Operating principle - Closed Nominal frequency response - 5 - 30,000 Hz Nominal impedance - 80-250 Ω per cartridge Nominal SPL - 105 dB SPL Nominal T.H.D. - < 0.2% Power handling capacity - 100 mW Sound coupling to ear - Circumaural Ambient noise isolation - approx. 35 dB(A) Nominal headband pressure - approx. 6.5 N Weight (without cable) - 350 g Length and type of cable - 3 m / straight cable Cable with in-line volume control Connection - Gold plated mini stereo jack plug (3.5 mm) and 1/4" adapter (6.35 mm) Garanție : 12 luni
Lotul 13					
Headphone USB Microphone	HLC 660U	China	Behringer	Headphone (equivalent Behringer HLC 660U) Suitable for podcasts, games, and conferences Over ear Closed-back design Plug-and-play 53 mm Dynamic drivers Impedance: 32 Ohm Sensitivity: 96 dB (± 3 dB) Microphone sensitivity: -40 dB (± 3 dB) at 1 kHz (0 dB = 1 V / Pa) Microphone frequency response: 30 - 15,0000 Hz Omnidirectional USB Type-A plug 2 m Cable with volume control and microphone mute switch	Headphone Suitable for podcasts, games, and conferences Over ear Closed-back design Plug-and-play 53 mm Dynamic drivers Impedance: 32 Ohm Sensitivity: 96 dB (± 3 dB) Microphone sensitivity: -40 dB (± 3 dB) at 1 kHz (0 dB = 1 V / Pa) Microphone frequency response: 30 - 15,0000 Hz Omnidirectional USB Type-A plug 2 m Cable with volume control and microphone mute switch Garanție : 12 luni
Lotul 14					
EARPHONE	VT610TC32	Elvetia	Voice Technologies	EARPHONE (equivalent VT610TC32) -Transparent coiled tube (acoustic tube) -Application area: Stage – Theatre – Broadcast -Detachable cable -Cable:Length 1.5m (59»)» -Plugs: 3.5mm Right Angle Phone -Wiring - 2-Wire Configuration (Polarized)	EARPHONE -Transparent coiled tube (acoustic tube) -Application area: Stage – Theatre – Broadcast -Detachable cable -Cable:Length 1.5m (59»)» -Plugs: 3.5mm Right Angle Phone -Wiring - 2-Wire Configuration (Polarized)

				-Element - Magnetic receiver -Frequency Range - 100 Hz to 4 kHz -Sensitivity - 120 dB +/- 3 dB at 1,000 Hz -Impedance - 32 Ω +/- 30% at 1,000 Hz -Plug - 3.5 mm Right-angle phone	-Element - Magnetic receiver -Frequency Range - 100 Hz to 4 kHz -Sensitivity - 120 dB +/- 3 dB at 1,000 Hz -Impedance - 32 Ω +/- 30% at 1,000 Hz -Plug - 3.5 mm Right-angle phone Garanție : 12 luni	
Lotul 15						
In-Ear System	XSW IEM Set A-Band	Germania	Sennheiser	Wireless UHF In-Ear System (equivalent XSW IEM Set) Consisting of transmitter and pocket receiver Transmitter power: 30 mW Frequency range: 45 - 15,000 Hz Switching bandwidth up to 24 MHz EQ Limiter Frequency Presets Focus Mode Infrared Sync Operating time: approx. 6 hours - depending on the volume setting Transmitter connections: 6.3 mm headphone output, 2x combined input sockets Receiver connections: 3.5 mm mini jack headphone output Transmitter dimensions (W x D x H): 200 x 128 x 42 mm Receiver dimensions (W x D x H): 95 x 70 x 26 mm .Transmitter weight: 700 g Receiver weight: 110 g Incl. Sennheiser IE 4 in-ear headphones, XSW rackmount kit, power supply (NT 12-5 CW), 1x BNC omnidirectional antenna	Wireless UHF In-Ear System Consisting of transmitter and pocket receiver Transmitter power: 30 mW Frequency range: 45 - 15,000 Hz Switching bandwidth up to 24 MHz EQ Limiter Frequency Presets Focus Mode Infrared Sync Operating time: approx. 6 hours - depending on the volume setting Transmitter connections: 6.3 mm headphone output, 2x combined input sockets Receiver connections: 3.5 mm mini jack headphone output .Transmitter dimensions (W x D x H): 200 x 128 x 42 mm Receiver dimensions (W x D x H): 95 x 70 x 26 mm Transmitter weight: 700 g Receiver weight: 110 g 1 buc: Sennheiser IE 4 in-ear headphones, 1 buc: XSW rackmount kit, 1 buc : power supply (NT 12-5 CW), 1buc : BNC omnidirectional antenna Garanție : 24 luni	
Lotul 17						
Wireless Camera System	EW 112P G4	Germania	Sennheiser	UHF Wireless Camera System (equivalent EW 112P G4) Consists of SK 100 G4 bodypack transmitter, EK 100 G4 pocket receiver and ME 2 condenser lavalier microphone Polar pattern: Omnidirectional 42 MHz switching bandwidth 20 Channel banks each with up to 12 presets Up to 20 compatible channels Frequency range: 25 - 18.000 Hz Frequency transmission via infrared interface Pilot tone Autotune for finding free frequencies Audio Gain includes 60 dB	UHF Wireless Camera System (Consists of SK 100 G4 bodypack transmitter, EK 100 G4 pocket receiver and ME 2 condenser lavalier microphone Polar pattern: Omnidirectional 42 MHz switching bandwidth 20 Channel banks each with up to 12 presets Up to 20 compatible channels Frequency range: 25 - 18.000 Hz Frequency transmission via infrared interface Pilot tone Autotune for finding free frequencies Audio Gain includes 60 dB 4-Digit battery indicator on the transmitter and	

				4-Digit battery indicator on the transmitter and receiver HDX compander LCD display with NF level and channel display 10 mW transmission power Includes CL100 cable, CL 1 cable and CA 2 flash unit adapter	receiver HDX compander LCD display with NF level and channel display 10 mW transmission power Includes CL100 cable, CL 1 cable and CA 2 flash unit adapter Garanție : 24 luni	
Lotul 18						
Headphones	ATH-PRO5 X	UK	Audio-Tehnica	Headphones (equivalent ATH-PRO5 X) Circumaural 40 mm Drivers Swiveling earcups Maximum input: 1500 mW Removable cable with lock system Includes 1.2 m - 3 m spiral cable with 3.5 mm and 6.3 mm screwable adapter and 1.2 m straight cable	Headphones Circumaural 40 mm Drivers Swiveling earcups Maximum input: 1500 mW Removable cable with lock system Includes 1.2 m - 3 m spiral cable with 3.5 mm and 6.3 mm screwable adapter and 1.2 m straight cable Garanție : 12 luni	
Lotul 19						
Controller	Stream Deck XL	USA/China	Elgato	DAW Controller (equivalent Stream Deck XL) USB 3.0 controller with 32 customisable LCD buttons Ideal for controlling DAWs via short cut occupancy Completely customisable with own or ready-made icons Includes magnetic stand, USB-C to USB-A cable For Windows 10 (64-bit) and macOS 10.13 or later	DAW Controller (equivalent Stream Deck XL) USB 3.0 controller with 32 customisable LCD buttons Ideal for controlling DAWs via short cut occupancy Completely customisable with own or ready-made icons Includes magnetic stand, USB-C to USB-A cable For Windows 10 (64-bit) and macOS 10.13 or later Garanție : 12 luni	
Lotul 20						
Controller	Stream Deck MK2	USA/China	Elgato	DAW Controller (equivalent Stream Deck MK2) With 15 customizable LCD buttons Ideal for controlling DAWs via short cut assignment Fully customizable with own or predefined icons Scenes can be changed at the touch of a button A removable front panel Suitable for Windows 10 (64-bit), macOS 10.13 or newer	DAW Controller (equivalent Stream Deck MK2) With 15 customizable LCD buttons Ideal for controlling DAWs via short cut assignment Fully customizable with own or predefined icons Scenes can be changed at the touch of a button A removable front panel Suitable for Windows 10 (64-bit), macOS 10.13 or newer Garanție : 12 luni	

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

Ofertantul: WEST BUY SRL Adresa: mun.Chisinau bd.Mirecea cel Batrin 39 ap 143

Data : 09.12.2022