

## Formularul Ofertei F4.1

<b>Numărul licitației</b>	ocds-b3wdp1-MD-1599727545454 din 10.09.2020 <b>Denumirea Beneficiar: Academia de Studii Economice din Moldova</b>	Data: „ 26” noiembrie 2020	<b>Alternativa nr.: Nu</b>
<b>Denumirea licitației</b>	„ Echipament și accesorii pentru computer”	<b>Valabilitatea ofertei : 60 zile</b> <b>Termenul de livrare : 30 zile</b> <b>LOT nr. 8 : Foto-Video camere</b>	<b>Pagina: 1din 3</b>

**Lotul nr.8 Foto-Video camere (Se aplică cota 0 TVA, conform Hotărârii de Guvern)**

COD CPV	Denumirea bunurilor/ser viciilor	Modelul articolului	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	8
30000000-9	Camera video	AG-UX90 4K Handheld Camcorder	Japan	Panasonic	<p>Camera video Camera Unit Pickup Devices 1.0-type MOS solid state image sensor Effective Pixels 17.78 megapixel: FHD 59.94p/29.97p/23.98p 8.59 megapixel: UHD 29.97p/23.98p LENS Optical image stabilizer lens, optical 15x motorized zoom F2.8 to F4.5 (f=8.8 mm to 132 mm) 35 mm equivalent:f=24.5 mm to 367.5 mm; FHD 59.94p/29.97p/23.98p f=35.4 mm to 531.0 mm: UHD 29.97p /23.98p; Filter Diameter: 67 mm ND Filter: 4 Positions (OFF, 1/4, 1/16, 1/64); Shortest Shooting Distance (M.O.D.):Approx. 1.0 m from the front lens; Gain setting L/M/H selector switch (toggle switch) Standard mode: 0 dB to 30 dB (Adjustable in 1 dB steps) (Automatic setting can be assigned to L/M/H); Extended ON: -3 dB to 30 dB (Adjustable in 1 dB steps) (Automatic setting can be assigned to L/M/H); 33 dB and 36 dB switched (when assigning [S.GAIN] to the USER button); Color Temperature Setting ATW, ATW LOCK, Ach, Bch, preset 3200 K/preset 5600 K/VAR (2000 K to 15000 K) Shutter Speed 60i/60p mode: 1/60 sec., 1/100 sec., 1/120 sec.;Minimum Subject Illumination 1.3 lx; (F2.8, Super Gain 36dB, Manual slow shutter 1/30s) DIGITAL ZOOM 2x/5x/10x,i.Zoom: max. 25x (optical zoom + digital zoom); Lens Hood</p>	<p>Image Sensor : 1-Chip 1" MOS Sensor Tip sensor : MOS 1.0 inch Effective Pixels : UHD: 8.59 MP FHD: 17.78 MP Zoom : Leica Dicomar 15x optical zoom Diafragma F2.8 - F4.5 (f=8.8 mm - 132 mm) 35mm echivalent: 35.4 - 531 mm (UHD) 24.5 mm - 367.5 mm (FHD) Filtre ND : Off; 1/4; 1/8; 1/16 Distanța minimă focus (M.O.D.) : 1 metru in fata lentilei Diametru filtru : 67 mm Senzitivitate in low light 1.3 lux (F2.8, Super Gain 36 dB, [1/30] manual slow shutter) Sensor Resolution : 3840 x 2160 (8.59 MP) Effective Sensor Resolution : 3840 x 2160 (8.59 MP) Gain : 0 to 30 dB (Native) Minimum Illumination : 1.3 Lux at 1/30 Shutter Speed White Balance Range : 2000 to 15,000K Focal Length : 8.8 to 132mm 35mm Equivalent Focal Length : 24.5 to 367.5mm Optical Zoom Ratio : 15x Max Digital Zoom : 10x Maximum Aperture : f/2.8 Minimum Aperture : f/4.5 Filter Size : 67 mm Control Rings : Focus Zoom : Iris Image Stabilization : Optical Focus Control : Autofocus</p>	Cetificat de conformitate


			<p>Hood with lens cover; Memory Card Recorder; Recording Media*1 SDHC memory card (4 GB to 32 GB); SDXC memory card (48 GB to 128 GB); UHS-I supported; Recording slot Slot x 2 System format 59.94 Hz; Recording Format MOV, MP4, AVCHD</p> <p>Recording Mode Please see page 1 for the Recording Format table; Video Signal for External Output 8 bit 4:2:2</p> <p>Recording video signal 8 bit 4:2:0</p> <p>Video Compression Format MPEG-4 AVC/H.264 High Profile (MOV/MP4/AVCHD); Digital Audio; Sampling Frequency 48 kHz/16 bit 2 ch Audio Signal Format LPCM (MOV/MP4), Dolby Digital (AVCHD) Headroom 12 dB; Video input/output - VIDEO OUTPUT VIDEO OUT connector x 1;</p> <p>HDMI Type A connector x 1, VIERA Link not supported</p> <p>Built-in microphone Stereo microphone</p> <p>XLR Input XLR (3-pin) x 2 (INPUT1, INPUT2)</p> <p>high impedance, LINE/MIC/MIC+48V (switchable SW)</p> <p>LINE: +4 dBu/0 dBu (switchable menu)</p> <p>MIC: -40 dBu/-50 dBu/-60 dBu (switchable menu)</p> <p>AUDIO OUTPUT -</p> <p>HDMI (Audio Output) 2 ch (LPCM)</p> <p>Camera Remote 2.5 mm diameter super mini jack x1 (ZOOM, S/S)</p> <p>3.5 mm diameter mini jack x1 (FOCUS, IRIS)</p> <p>USB 3.0 (Host) Standard-A connector, 9-pin, external media device connection*2, bus power supported</p> <p>USB 3.0 (Device)</p> <p>Micro-B connector, 10-pin,</p> <p>LCD monitor 3.5-type LCD monitor, Approx. 1,150,000 dots</p> <p>View Finder 0.24-type EVF, Approx. 1,560,000 dots equivalent</p> <p>Included accessories Battery, Battery charger, AC adaptor, Microphone holder, Screw for microphone holder (12 mm), AC cable x 2, Eye cup, Lens hood, INPUT terminal cap, Operating instructions</p>	<p>Manual Focus</p> <p>Shutter Speed : 1/60 to 1/8000 sec</p> <p>Scan Rate Adjustable : Yes</p> <p>Built-In ND Filter : <i>None</i></p> <p>Built-In Microphone Type : Stereo</p> <p>Recording Modes : <b>MP4 4:2:0 8-Bit:</b> 3840 x 2160p at 23.98/29.97 fps (100 Mb/s) 1920 x 1080p at 23.98/29.97/59.94 fps (50 to 200 Mb/s)</p> <p><b>AVCHD 4:2:0 8-Bit:</b> 1920 x 1080p at 23.98/59.94 fps (21 to 25 Mb/s) 1920 x 1080i at 59.94 fps (17 to 21 Mb/s) 1440 x 1080i at 59.94 fps (5 Mb/s) 1280 x 720p at 59.94 fps (8 Mb/s) 720 x 480i at 59.94 fps (9 Mb/s)</p> <p>Variable Frame Rates</p> <p>1080p: 2 to 60 fps</p> <p>1080p: 2 to 60 fps</p> <p>Audio Recording</p> <p>MP4: 2-Channel 16-Bit 48 kHz LPCM Audio</p> <p>AVCHD: 2-Channel 16-Bit 48 kHz LPCM Audio</p> <p>Still Image Support</p> <p><b>JPEG</b> : 8.3 MP (3840 x 2160) 2 MP (1920 x 1080) ; .9 MP (1280 x 720)</p> <p>IP Streaming : <i>None</i></p> <p>Video Connectors : <b>1 x RCA (Composite)</b></p> <p>Output</p> <p><b>1 x HDMI Output</b> : Audio Connectors</p> <p><b>2 x 3-Pin XLR Mic/Line Level (+48 V Phantom Power) Input</b></p> <p><b>1 x 1/8" / 3.5 mm Stereo Headphone Output</b></p> <p>: Other I/O</p> <p><b>1 x 2.5 mm Camera Interface Control Input</b></p> <p><b>1 x 3.5 mm Camera Interface Control Input</b></p> <p><b>1 x USB Type-A Camera Interface Data Output</b></p> <p><b>1 x USB Micro-B Camera Interface Data Input/Output</b></p> <p>Display Type : Articulating LCD</p> <p>Size : 3.5"</p> <p>Resolution : 1,150,000 Dot</p> <p>EVF Display Type : OLED</p> <p>Screen Size : .24"</p> <p>EVF Resolution : 1,560,000 Dots</p> <p>Included accessories Battery, Battery charger, AC adaptor, Microphone holder,</p>	
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						Screw for microphone holder (12 mm), AC cable x 2, Eye cup, Lens hood, INPUT terminal cap, Operating instructions Garantie : 24 luni	
30000000-9	Camera foto DSLR 6D	EOS 6D MARK II Body + obiectiv Canon EF 24-70mm f/2.8L II USM	China	Canon	Camera foto DSLR 6D mark II Camera Body with Accessory Kit with 24-70mm f/2.8L II USM Lens for 6D mark II, 128 GB Extreme PRO UHS-I SDXC Memory Card	Camera foto DSLR 6D mark II Camera Body with Accessory Kit with 24-70mm f/2.8L II USM Lens for 6D mark II, SanDisk 128 GB Extreme PRO UHS-I SDXC Memory Card : Tip card : SDXC Capacitate : 128 Gb Tip Bus : UHS-I Clasa Viteza : 10 Clasa Viteza UHS :U3 Interfata Viteza Bus : UHS Class I Clasa Viteza Video : V30 Transfer de date Viteza de citire 170 MB/s Maximum Viteza de scriere 90 MB/s Maximum Viteza de scriere 30 MB/s Minimum Garantie : 24 luni	Cetificat de conformitate
30000000-9	Camera foto With 28-70 mm Lens-Black	Alpha 7 II Full-Frame Mirrorless Camera with 28-70 mm Lens-Black	China	Sony	Camera foto Sony – Alpha 7 a 7 II Full-Frame Mirrorless Camera With 28-70 mm Lens-Black	Alpha 7 II Full-Frame Mirrorless Camera with 28-70 mm Lens-Black Lens Mount : Sony E Camera Format Full-Frame (1x Crop Factor) Pixels : Actual: 24.7 Megapixel Effective: 24.3 Megapixel Maximum Resolution : 6000 x 4000 Aspect Ratio : 3:2, 16:9 Sensor Type : CMOS Sensor Size : 35.8 x 23.9 mm Image File Format JPEG, Raw Bit Depth : 14-Bit Image Stabilization : Sensor-Shift, 5-Axis Recording Modes : XAVC S Full HD (1920 x 1080) at 24.00p/29.97p/59.94p [50 Mb/s] <b>AVCHD</b> Full HD (1920 x 1080) at 59.94p [28 Mb/s] Full HD (1920 x 1080) at 24.00p/59.94i [17 to 24 Mb/s] <b>MP4</b> HDV (1440 x 1080) at 29.97p [12 Mb/s] SD (640 x 480) at 29.97p [3 Mb/s] External Recording Modes Full HD (1920 x 1080) Recording Limit : Up to 29 Minutes	Cetificat de conformitate

						<p>Audio Recording " Built-In Microphone (Stereo)  External Microphone Input : Audio File Format  AAC LC, Dolby Digital 2ch, Linear PCM (Stereo)  Media/Memory Card Slot : Single Slot: SD/SDHC/SDXC/Memory Stick Duo Hybrid (UHS-I)  Internal Memory : <i>None</i>  Connectivity : 3.5mm Headphone, 3.5mm Microphone, HDMI D (Micro), Multi-Terminal Interface, USB Micro-B (USB 2.0)  Wireless : Wi-Fi  Battery : 1 x NP-FW50 Rechargeable Lithium-Ion, 1020 VDC  Dimensions (W x H x D) : 5 x 3.8 x 2.4" / 126.9 x 95.7 x 59.7 mm  Weight : 1.22 lb / 556 g  <b>28-70mm Lens :</b>  Focal Length : 28 to 70mm  Maximum Aperture : f/3.5 to 5.6  Minimum Aperture : f/22 to 36  Angle of View : 75° to 34°  Maximum Magnification : 0.19x  Minimum Focus Distance : 11.81" / 0.3 m  Optical Design : 9 Elements in 8 Groups  Diaphragm Blades : 7, Rounded  Focus Type : Autofocus  Image Stabilization : Yes  Filter Size : 55 mm (Front)  Garantie : 12 luni</p>
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Semnat:



Numele, Prenumele: Cîrlig Ion În calitate de: Director

Ofertantul: „WEST BUY SRL „. Adresa: MD-2075, bld. Mircea cel Bătrîn 39 ap/143, or. Chişinău, RM.



## Specificații de preț (F4.2)

Numărul licitației	ocds-b3wdp1-MD-1599727545454 din 10.09.2020 Denumirea Beneficiar: Academia de Studii Economice din Moldova	Data: „26 ” noiembrie 2020	Alternativa nr.: Nu
Denumirea licitației	„ Echipament și accesorii pentru computer”	LOT nr. 8 : Foto-Video camere	Pagina: 1din 1

**Lotul 8. Foto-Video camere** (Se aplică cota 0 TVA, conform Hotărârii de Guvern)

Nr	Cod CPV	Denumirea bunurilor și/sau a serviciilor	Unit. de măsur.	Cantitatea	Preț unitar fără TVA	Preț unitar cu TVA	Suma fără TVA	Suma cu TVA	Termenul de livrare/prestare
	1	2	3	4	5	6	7	8	9
1	30000000-9	Camera video	Buc.	2	30440,00	-	60880,00	-	30 de zile
2	30000000-9	Camera foto DSLR 6D	Buc.	1	58200,00	-	58200,00	-	30 de zile
3	30000000-9	Camera foto With 28-70 mm Lens-Black	Buc.	2	21400,00	-	42800,00	-	30 de zile
<b>Total lotul 8</b>							<b>161880,00</b>		

Semnat:  Numele, Prenumele: Cîrlig Ion În calitate de: Director

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