

Specificații tehnice (F4.1)

[Acest tabel va fi completat de către ofertant în coloanele 3, 4, 5, 7, iar de către autoritatea contractantă – în coloanele 1, 2, 6, 8]

Numărul procedurii de achiziție MTender ID ocds-b3wdp1-MD-1553773420168
Denumirea procedurii de achiziție: Echipament și accesorii pentru computer

Cod CPV	Denumirea bunurilor	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
	Lotul 1	Camera with HD-SDI					
3000 0000-9	Camera with HD-SDI (Se aplică cota zero a TVA)	Fujifilm X-T2 + obiectiv FUJINON LENS XF16mmF1.4 R WR	Japonia	Fujifilm Holdings Corporation	Cerințe minime: Camera with HD-SDI Sony PMW100 or similar Number of effective pixels: 24.3 million pixels; Image sensor: 23.6mm x 15.6mm(APS-C)X-Trans CMOS III with primary color filter; LCD monitor: 3.0 inch, aspect ratio 3:2, approx. 1,040K-dot; Storage media: SD Card (-2G) / SDHC Card (-32G) / SDXC Card (-256G) UHS-I File format: Still image JPEG (Exif Ver.2.3)*2, RAW : 14bit RAW(RAF original format), RAW+JPEG; Movie: Movie File Format: MOD;Movie Video Compression: MPEG-4 AVC / H.264; Audio: Linear PCM/ Stereo sound 48KHz sampling;	<i>Specificația tehnică propusă este conform Anexei Nr.1 care se anexează</i>	

					Number of recorded pixels: L: (3:2) 6000 x 4000 / (16:9) 6000 x 3376 / (1:1) 4000 x 4000;M: (3:2) 4240 x 2832 / (16:9) 4240 x 2384 / (1:1) 2832 x 2832 S: (3:2) 3008 x 2000 / (16:9) 3008 x 1688 / (1:1) 2000 x 2000; Continuous shooting: Approx. 14.0 fps [Only Electronic Shutter](JPEG: 42 frames, Lossless compression RAW: 28 frames, Uncompressed RAW: 25 frames) Approx. 11.0fps [with VPB-XT2](JPEG: 73 frames, Lossless compression RAW: 30 frames, Uncompressed RAW: 27 frames) Approx. 8.0fps (JPEG: 83 frames, Lossless compression RAW: 33 frames, Uncompressed RAW: 27 frames) Approx. 5.0fps (JPEG: endless, Lossless Compression RAW: 39 frames, Uncompressed RAW: 30 frames); White balance: Automatic Scene recognition / Custom1~3 / Color temperature selection (2500K~10000K) / Preset: Fine,Shade, Fluorescent light (Daylight), Fluorescent light (Warm White), Fluorescent light (Cool White),Incandescent light, Underwater; Self-timer : 10sec. / 2sec; Movie recording : [4K (3840x2160)] 29.97p / 25p / 24p / 23.98p 100Mbps up to approx. 10min.[Full HD (1920x1080)] 59.94p / 50p / 29.97p / 25p / 24p / 23.98p 100Mbps up to approx. 15 min. [HD (1280x720)] 59.94p / 50p / 29.97p / 25p / 24p / 23.98p 50Mbps up to approx. 30min. Wireless transmitter: Standard IEEE 802.11b / g / n (standard wireless protocol); Encryption WEP / WPA / WPA2 mixed mode; Access mode Infrastructure; Geotagging, Wireless communication (Image transfer), View & Obtain Images, Remote camera shooting,PC Autosave, instax printer print; Functions: PANORAMA, AF-C CUSTOM SETTINGS, 4K MOVIE OUTPUT, SHUTTER AE, SHUTTER AF, AF-ON,Exif Print, PRINT Image Matching II, Language (35 languages including JP/EN), Time difference,Exposure preview on LCD during Manual mode, EVF brightness, EVF color, LCD brightness, LCD color,Mode effect on monitor, Customize;		
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					Dimensions : max. 132.5mm (W) x 91.8mm (H) x 49.2mm (D); Obiectiv : Lens configuration: 13 elements 11 groups (includes 2 aspherical and 2 extra low dispersion elements); Focal length(35mm format equivalent): f=16mm (24mm); Angle of view: 83.2°; Max.aperture: F1.4; Min.aperture: F16; Aperture control: Number of blades 9(rounded diaphragm opening);Step size : 1/3EV (22 steps); Focus range:15cm - ∞; Max. magnification:0.21x; External dimensions Diameter x Lengthdistance from camera lens mount flange:max ø73.4mm x 73.0mm; Weightexcluding caps and hoods:max 375g; Filter size: ø67mm; Garantie: 12 luni		
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Semnat:_____

Numele, Prenumele: **Andrian Cornei**

În calitate de: **Director**

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