

Specificații tehnice

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

Numărul procedurii de achiziție: ocds-b3wdp1-MD-1710775408690 din 18 martie 2024
Obiectul de achiziție: Pupitrul video

Denumirea bunurilor/serviciilor	Denumirea modelului bunului/serviciului	Țara de origine	Produ-cătorul	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 1						
Pupitrul video	ATEM Television Studio HDS GPI and Tally Interface	Australia	Blackmagic Design	<p>Connections</p> <p>SDI Video Inputs - 8;SDI Video Outputs - 12;SDI Rates - 1.5G, 3G;HDMI Video Outputs - 1</p> <p>Total Audio Inputs - 2 x XLR balanced analog audio, 1 x BNC 32 Ch MADI digital audio, 2 x RCA stereo analog audio, 1 x 5 pin XLR Talkback.</p> <p>Total Audio Outputs - 4 x 1/4 inch Jack analog audio, 1 x BNC 64 Ch MADI digital audio, up to 50 active, 1 x 5 pin XLR Talkback.;SDI Audio Inputs - 4 Ch embedded audio on all SDI inputs.</p> <p>SDI Audio Outputs - 2 Ch embedded audio on all SDI outputs.;Timecode Connections - 1 x BNC In, 1 x BNC Out.;Reference Input - 1 x BNC In, 1 x BNC Out. (Tri-Sync or Black Burst)</p> <p>Video Input Re-Sync - On all 8 inputs.;Frame Rate and Format Converters - On all 8 inputs.</p> <p>SDI Aux Outputs - 2 ; SDI Program Outputs - 1;Webcam Output - 2 x USB-C supporting 720p or 1080p at PGM frame rate.;Total Multi Views - 1 x 3G-SDI, 1 x HDMI;Remote - RJ12 supports RS-422</p> <p>Control Panel Connection Ethernet. Direct connection between panel and chassis, or via network.</p> <p>Internal Timecode Generator - Yes;Talkback - RJ45 for 3rd party talkback systems.</p> <p>Ethernet - 4 x RJ45 with internet network switch. Supports 10/100/1000 BASE-T.</p> <p>Computer Interface - 2 x USB-C supports USB 2.0 for external drive recording, webcam out, software control, software updates and switcher connection.;Standards :Video Sampling - 4:2:2;Color Precision - 10-bit.;Color Space - REC 709;SDI Auto Switching - Automatically detects between 1.5G-SDI and level A or level B 3G-SDI.;Number of Mix Effects Rows - 1;Direct Cross Points - 10; Shifted Cross Points - 20;Crosspoint Button Type - Tri-Color LED;Crosspoint Label - 6 rows 24 character LCD;Preview Transition - 1; Source Select Bus - 1</p> <p>Dedicated Macro Buttons - 10 plus shift 10; Transition Type Buttons - 5</p> <p>Transition Rate - Set via system LCD menu display; Key Buttons - 8</p> <p>AUX Buttons - 12;Fader Bar - 1;Record Buttons - 2;Stream Buttons - 2</p> <p>DSK Transition Selectors - 6;Upstream Keyers - 4;Downstream Keyers - 2</p> <p>Advanced Chroma Keyers - 4;SuperSource - 1;DVEs - 2</p> <p>Linear/Luma Keyers - 7;Transition Keyer (Stinger/DVE) - 1 Stinger, 1 DVE.</p> <p>Total Number of Layers - 8;Control Panel - Integrated panel with full control of switching and settings.</p> <p>Routeable Windows - 16;Tally - Red for program and green for preview indication.</p> <p>Recording;Direct Recording Video and Audio - USB-C expansion port can record directly to external media.;Video Recording - Program recorded as a H.264 .mp4 file at the streaming quality setting and at the video standard with AAC audio.</p> <p>Media Format - Supports media formatted ExFAT (Windows/Mac), APFS or HFS+ (Mac).</p> <p>Include: GPI and Tally Interface;Contact Closure - 25 pin D-type connector providing 8 opto isolated inputs and 8 relay contact closure outputs.;Computer Interface - 1 x USB 2.0 high speed interface for configuration and firmware updates.;Inputs - Optical isolators triggered by connection to ground. Max 5V at 14mA.;Outputs - Mechanical relay contact closure to ground. Max 30V at 1A.;Ethernet - 10/100 BaseT with loop through for connecting to other ethernet enabled equipment.</p> <p>Warranty hardware 2 years</p>	<p>Connections</p> <p>SDI Video Inputs - 8;SDI Video Outputs - 12;SDI Rates - 1.5G, 3G;HDMI Video Outputs - 1</p> <p>Total Audio Inputs - 2 x XLR balanced analog audio, 1 x BNC 32 Ch MADI digital audio, 2 x RCA stereo analog audio, 1 x 5 pin XLR Talkback.</p> <p>Total Audio Outputs - 4 x 1/4 inch Jack analog audio, 1 x BNC 64 Ch MADI digital audio, up to 50 active, 1 x 5 pin XLR Talkback.;SDI Audio Inputs - 4 Ch embedded audio on all SDI inputs.</p> <p>SDI Audio Outputs - 2 Ch embedded audio on all SDI outputs.;Timecode Connections - 1 x BNC In, 1 x BNC Out.;Reference Input - 1 x BNC In, 1 x BNC Out. 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TOTAL						

Semnat: _____ Numele, Prenumele: Dubit Oleg În calitate de: Director
Ofertantul: SC Vizual Impact SRL Adresa: or. Chisinau, str. V. Crasescu nr. 111 ap. 2

