

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	21015545 din 03 decembrie 2019
Denumirea procedurii de achiziție:	Achiziții de valoare mică

Denumirea bunurilor/serviciilor	Modelul articolului	Tara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standard de de referință
2	3	4	5	6	7	8
Lotul 1						
Mixer	Mixer Allen&Heath ZEDI 10 FX	UK	Allen&Heath Limited	Compact Mixer/4x4 USB Interface with FX 4 in/4 out USB audio interface (24-bit/96kHz) Cubase LE software included; Cubasis LE app included 4 mic/line inputs with separate XLR and TRS jack sockets; 2 stereo inputs with TRS jack sockets eliminating the need for DI boxes; internal FX Engine with Tap Tempo Lo-cut filter for cleaning up unwanted low frequency noise; 3 band EQ for easy creative and corrective tonal shaping Item Weight 5.1 pounds Product Dimensions 10.8 x 13.1 x 3.8 inches	Compact Mixer/4x4 USB Interface with FX 4 in/4 out USB audio interface (24-bit/96kHz) Cubase LE software included; Cubasis LE app included 4 mic/line inputs with separate XLR and TRS jack sockets; 2 stereo inputs with TRS jack sockets 2 Guitar DI high impedance	

						inputs, eliminating the need for DI boxes; internal FX Engine with Tap Tempo Lo-cut filter for cleaning up unwanted low frequency noise; 3 band EQ for easy creative and corrective tonal shaping Item Weight 5.1 pounds Product Dimensions 10.8 x 13.1 x 3.8 inches
Lotul 2						
Boxe	Boxa Activa dB Technologies Opera 12	Italy				Boxa activa 2 cai Frecventa raspuns: 52 - 20.000 Hz [-10dB] Max SPL: 129 dB HF: 1" driver compresie Dispersie orizontala: 100° (85° sus/120° jos) Dispersie verticala: 85° (+ 25°/-60°) Con Asimetric LF: 12", bobina de 2" Amplificator Clasa D Putere RMS 600 W Putere max.: 1200 W DSP 56 bit Convertor la 24 bit/48 KHz 8 Preseturi

				Frecventa crossover: 2000 Hz LimiterPeak, RMS, Thermal Advanced DSP Functions Linear Phase FIR Filters Intrare: (XLR/Jack 6.3 mm) MIC/Line/instr. Iesire: 1x XLR tata (CH1 Link/Mix OUT) Cabinet polipropilena Grila otel Manere: 2 Puncte agatare: 2XM10 sus + 1x M10 spate Socket stativ de 36 mm Montare ca monitor la 45° Dimensiuni: 350 mm x 642 mm x 349 mm Greutate: 14.3 kg	Con Asimetric LF: 12", bobina de 2" Amplificator Clasa D Putere RMS 600 W Putere max,: 1200 W DSP 56 bit Convertor la 24 bit/48 KHz 8 Preseturi	
Lotul 3						
Support boxe	Stativ Boxă K&M 21435	German y	König & Meyer	Height from 1,440 to 2,230 mm Height adjustment locking screw with push-button system Leg construction tube legs with cross braces Material steel Max. load capacity 50 kg Product Category Topline Rod combination 2-piece folding design Special features patented gradual height adjustment system; integrated shock absorber; mounting aid included Tube end(s) diameter 35 mm Type black Weight 5.91 kg	Height from 1,440 to 2,230 mm Height adjustment locking screw with push-button system Leg construction tube legs with cross braces Material steel Max. load capacity 50 kg Product Category Topline Rod combination 2-piece folding design Special features patented gradual height adjustment system; integrated shock absorber; mounting aid included Tube end(s) diameter 35 mm Type black Weight 5.91 kg	Height from 1,440 to 2,230 mm Height adjustment locking screw with push-button system Leg construction tube legs with cross braces Material steel Max. load capacity 50 kg Product Category Topline Rod combination 2-piece folding design Special features patented gradual height adjustment system; integrated shock absorber; mounting aid included Tube end(s) diameter 35 mm Type black Weight 5.91 kg

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Lotul 4							
Microfon Wireless	Microfon Wireless Sennheiser XSW2-865-B	German y	Sennheis er electronic GmbH&C o. KG		Receivers Dimensions approx. 200 x 42 x 127 mm Weight approx. 680g Power supply 12 V DC nom. / 300 mA Housing metal, microphone: robust ABS AF frequency response 50 to 16,000 Hz (-3 dB) Microphone Dimensions approx. 260 x 50 mm Weight approx. 245g Operating time approx. 10 hrs Power supply 2 AA size batteries, 1.5 V AF frequency response 80-16,000 Hz Microphone condenser Frequency response 50 to 16,000 Hz (-3 dB) THD, total harmonic distortion ≤ 0.9% Pick-up pattern super-cardioid Signal-to-noise ratio ≥ 103 dBA RF output power 10 mW Switching bandwidth up to 24 MHz	Receivers Dimensions approx. 200 x 42 x 127 mm Weight approx. 680g Power supply 12 V DC nom. / 300 mA Housing metal, microphone: robust ABS AF frequency response 50 to 16,000 Hz (-3 dB) Microphone Dimensions approx. 260 x 50 mm	

				Modulation wideband FM Output voltage 1/4" (6.3 mm) jack socket (unbalanced): +6 dBu, XLR socket (balanced): +12 dBu Frequency 8 frequency banks, each with up to 12 factory-preset channels Frequency range A: 548-572 MHz GB: 606-630 MHz B: 614-638 MHz C: 766-790 MHz D: 794-806 MHz E: 821-832 MHz, 863-865 MHz K: 925-937.5 MHz Sensitivity < 3 μV at 52 dB(A)rms S/N Squelch switchable from 3 dBμV to 28 dBμV (via Pilot Tone) Synchronization 2.4 GHz, Low Power OQPSK (only active during synchronization) Input sensitivity 1.8 mV / Pa Audio adjustment range 40 dB, adjustable in 5-dB steps Line / Mic level 20 dB, switchable Temperature Range operation: 0°C to +40°C, storage: -20°C to +70°C Receiver Principle double superheterodyne	Weight approx. 245g Operating time approx. 10 hrs Power supply 2 AA size batteries, 1.5 V AF frequency response 80- 16,000 Hz Microphone condenser Frequency response 50 to 16,000 Hz (-3 dB) THD, total harmonic distortion $\leq$ 0.9% Pick-up pattern super-cardioid Signal-to-noise ratio $\geq$ 103 dBA RF output power 10 mW Switching bandwidth up to 24 MHz
Lotul 5					
Di Box Pasiv	DIBOX PASIV KLOTZ DX10	German y	KLOTZ AIS GmbH	carcasă: construcție rezistentă, metalică (otel inoxidabil) dimensiuni: l= 103 mm; w= 75 mm; h= 49 mm intrare și ieșire nebalansată: jack 6.3 mm ieșire balansată: XLR mamă cu 3 pini	carcasă: construcție rezistentă, metalică (otel inoxidabil)

				nivel maxim de intrare fără atenuare: +10 dBu (2.5 V) / 20 kΩ nivel maxim de intrare cu atenuare 20: +30 dBu (25 V) / 40 kΩ nivel maxim de ieșire: -10 dBu (250 mV) / 200 Ω răspuns în frecvențe: 10 Hz - 30 kHz (+/- 0.3 dB) distorsiune armonică: <0.1 %	dimensiuni: l= 103 mm; w= 75 mm; h= 49 mm intrare și ieșire nebalansată: jack 6.3 mm ieșire balansată: XLR mamă cu 3 pini nivel maxim de intrare fără atenuare: +10 dBu (2.5 V) / 20 kΩ nivel maxim de intrare cu atenuare 20: +30 dBu (25 V) / 40 kΩ nivel maxim de ieșire: -10 dBu (250 mV) / 200 Ω răspuns în frecvențe: 10 Hz - 30 kHz (+/- 0.3 dB) distorsiune armonică: <0.1 %	
Lotul 6						
Cablu	Cablu SST0-MRR-M0-036 + CC 302 (2 buc.)	German y	KLOTZ AIS GmbH	SST0-MRR-M0-036 + CC 302 (2 metri)	SST0-MRR-M0-036 + CC 302 (2 metri)	
Lotul 7						

Cablu	Cablu 2m (MY206) XLR Neutrik	German y	KLOTZ AIS GmbH	(MY206) XLR, 2 metri	(MY206) XLR, 2 metri
Lotul 8					
Cablu	Cablu XLR Neutrik 20m. (MY206)	German y	KLOTZ AIS GmbH	XLR (MY206), 20 metri	XLR (MY206), 20 metri



Semnati: _____ Numele, Prenumele: Irina Ivancova-Botnarenco În calitate de: director general

Ofertantul: SC Media Show Grup SRL Adresa: mun. Chişinău, str. Busuioceşti 23, ap.4

Cod CEN	Denumirea intermedie/intermedie	Unitatea de măsură	Cant- tate	Preț valoare FISCAL TVA	Preț valoare TVA	Suma fisc TVA	Suma cu TVA	Termenul de livrare/transport	Clasificarea bugetară (EBSAN)
1	2	3	4	5	6	7	8	9	10
3221.0001- 5	Lotul 1	Lot	1	8 500,00	8 500,00	8 500,00	10 200,00	16.12.2019	MD05TRF3AA31A110A15SR1AB
3221.0001- 8	Lotul 2	Lot	2	15 000,00	15 000,00	26 000,00	31 200,00	26.12.2019	MD05TRF3AA31A110A15SR1AB
3221.0001- 9	Lotul 3	Lot	3	2 100,00	2 100,00	4 000,00	4 800,00	16.12.2019	MD05TRF3AA31A110A15SR1AB

Specificații de preț (F4.2)

[Acest tabel va fi completat de către ofertant în coloanele 5,6,7,8, iar de către autoritatea contractantă – în coloanele 1,2,3,4,9,10]

Numărul procedurii de achiziție **21015545** din **03 decembrie 2019**

Denumirea procedurii de achiziție: Achiziții de valoare mica

Cod CPV	Denumirea bunurilor/serviciilor	Unitatea de măsură	Cantitatea	Preț unitar (fără TVA)	Preț unitar (cu TVA)	Suma fără TVA	Suma cu TVA	Termenul de Livrare/prestare	Clasificație bugetară (IBAN)
1	2	3	4	5	6	7	8	9	10
	Lotul 1								
32210000-8	Mixer	buc	1	8 600,00	10 320,00	8 600,00	10 320,00	16.12.2019	MD05TRPBAA314110A15841AB
	Lotul 2								
32210000-8	Boxe	buc	2	13 000,00	15 600,00	26 000,00	31 200,00	16.12.2019	MD05TRPBAA314110A15841AB
	Lotul 3								
32210000-8	Suport boxe	buc	2	2 000,00	2 400,00	4 000,00	4 800,00	16.12.2019	MD05TRPBAA314110A15841AB

