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Audient EVO Start Recording Bundle - komplet za studijsko snimanje



Šifra: 18448
Kategorija prozivoda: Studio Setovi
Proizvođač: Audient

Cena: 215,00 EUR

Micr

Mic Ga
Line G
Phanto
Mic EI
CMRR:
Maxim
Input I
Input I
Freque
Crosst
THD+N

SNR:	100dB
XLR:	Pin 2 (Hot), Pin 3 (Cold) & Pin 1 (Shield)
1/4” Jack:	TIP (Hot), RING (Cold) & SLEEVE (Shield)

D.I

Digital Reference Level:	0dBFS = +8dBu
Frequency Response:	+/-0.5dB 10Hz to Fs/2
Crosstalk:	-105dBu @ 1kHz & 10kHz
THD+N @ -1dBFS (1kHz):	<0.001%
Dynamic Range:	113dB A-weighted
D.I Gain Range:	58 dB
Maximum Input Level:	+10dBu
Input Impedance:	1MegΩ Unbalanced

DAC Outputs

Frequency Response	+/-0.5dB 10Hz to 20kHz
THD+N @ 0dBu (1kHz):	<0.3%
SNR:	100dB
1/4” Jack:	TIP (Hot) & SLEEVE (Shield)

Maximum Output Level:	+11dBu
Digital Reference Level:	0dBFS = +11dBu

ADC Inputs

Output Impedance:	<100Ω Balanced
Frequency Response:	+/-0.5dB 10Hz to Fs/2
Crosstalk:	<-110dBu @ 1kHz
THD+N @ -1dBFS (1kHz):	<0.0015%

Dynamic Range:	113dB A-weighted
1/4” Jack:	TIP (Hot), RING (Cold) & SLEEVE (Shield)

Headphone Output

Output Impedance:	<50Ω
Frequency Response:	+/-0.5dB 10Hz to Fs/2
Crosstalk:	-110dBu @ 1kHz
THD+N @ -1dBFS (1kHz):	<0.0015%
Dynamic Range:	113dB A-weighted
Max Level Into 30ohms:	+0.5dBu, 0.0025% THD+N, 1.16Vpk Power: 45mW
Max Level Into 60ohms:	+4.22dBu, 0.0015% THD+N, 1.78Vpk Power: 52mW
Max Level Into 600ohms:	+10.1dBu, 0.0018% THD+N, 3.52Vpk Power: 20mW
1/4” Jack:	TIP (Left), RING (Right) & SLEEVE (Shield)

DSP Mixer Roundtrip Latency:

(in to out)

44.1 kHz	0.594ms

48.0 kHz	0.552ms
88.2 kHz	0.302ms
96.0 kHz	0.281ms

DAW Playback Latency

@ 32 Sample Buffer for Software Instrument Playback

Latency – performance may vary as stability at these low buffer sizes is dependant on many factors including CPU load, operating system and performance of other drivers.

USB 2.0 High Speed

44.1 kHz	~2.5ms
96.0 kHz	~2ms

No. Of Input Channels	2 Analogue
No. Of Output Channels	2 Digital
Connector:	USB Type-C

DAW Roundtrip Software Monitoring Latency

Included Cables:	1m USB 2.0 Type-C to USB Type-A

@ 32 Sample Buffer (in to out)

Weight & Dimensions

44.1 kHz	5ms
96.0 kHz	4.1ms

Weights:	Unit:	360g
	Packaged:	600g
Dimensions:	Unit:	140mm (w) x 67mm (h) x 67mm (d)
	Packaged:	172mm (w) x 88mm (h) x 97.5mm (d)

EVO SR1 Condenser Microphone

Element	14mm back electronic condenser capsule
Polar Pattern	Uni-directional(Super-cardioid)
Frequency Response	20Hz-18kHz
Sensitivity	30dB±3dB (0dB=1V/Pa at 1kHz)
Output Impedance	150Ω±30% (at 1kHz)
Load Impedance	≥1000Ω
Self Noise	16dB A
Max. Input SPL	134dB (at 1kHz ≤1% T.H.D)
S/N Ratio	78dB
Phantom Power Requirement	5V or 48V
Electrical Current	3mA

EVO SR2000 Monitoring Heaphones

Operating Principle	Closed
Fashion	Supra-aural
Transducer Type	Dynamic
Loudhailer	40MM
Impedance	32ohm
Sensitivity/ Max. SPL	95±3dB/105±3dB
THD	<0.3%
Frequency Response	15HZ-22KHZ
Max. Power	400MW
Rating Power	250MW
Cable Type	Straight
Cable Length	About 3M (straight)
Plug	3.5MM+6.3MM
Net Weight	233g(with cable)
Norminal Headband Pressure	Approx.2.8N

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.