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Audient iD44 mk2 - zvučna kartica

Šifra: 18441
Kategorija prozivoda: Zvučne kartice
Proizvođač: Audient

Cena: 550,00 EUR



Microphone Preamplifier

MIC GAIN:0 to +60dB

LINE GAIN:-10 to +50dB

PHANTOM POWER:48v +/-4v @ 10mA/Channel

MIC EIN:-126dBu

CMRR:>80dB @ 1kHz

MAXIMUM INPUT LEVEL:+18dBu

INPUT IMPEDANCE (Mic):3k Ω balanced

INPUT IMPEDANCE (Line):10k Ω balanced

FREQUENCY RESPONSE:±0.5dB 10Hz to 65kHz

CROSSTALK:<-90dBu @ 1kHz & 10kHz

THD+N @ 0dBu (1kHz):0.003% (-90dB)

SNR:96dB

XLR:Pin 2 (Hot), Pin 3 (Cold) & Pin 1 (Shield)

1/4” TRS JACK:TIP (Hot), RING (Cold) & SLEEVE (Shield)

PAD:-10dB

HPF:-3dB @ 100Hz, 2nd Order (12dB/Octave)

D.I / Instrument Input (Channel 1)

D.I GAIN:0 to +60dB

MAXIMUM INPUT LEVEL:+10dBu

INPUT IMPEDANCE:1MegΩ Unbalanced

FREQUENCY RESPONSE:±0.5dB 10Hz to 50kHz

THD+N @ 0dBu (1kHz):<0.3%

SNR:95dB A-weighted

1/4” JACK:Tip (Hot) & Sleeve (Shield)

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MAXI

DIGIT

INPUT

CROS

FREQ

THD+

DYNA

1/4” T

Digital to Analogue Converter (DAC 1, 2, 3 & 4):

(Measured under AES-17 at line outputs 1, 2, 3 & 4)

MAXIMUM OUTPUT LEVEL:+18dBu (0dBFS digital maximum)

OUTPUT IMPEDANCE:<100 Ω

CROSSTALK:<-118dBu @ 1kHz & 10kHz

FREQUENCY RESPONSE:±0.5dB 10Hz to Fs/2 (Nyquist)

THD+N @ -1dBFS (1kHz):<0.0006% (-104dB)

DYNAMIC RANGE:124dB un-weighted, 126dB A-weighted

1/4” TRS JACK:TIP (Hot), RING (Cold) & SLEEVE (Shield)

Headphone Outputs

(Measured under AES-17 at phones output)

MAXIMUM OUTPUT LEVEL:+14dBu (0dBFS digital

OUTPUT IMPEDANCE:<50 Ω unbalanced

CROSSTALK:<-110dBu @ 1kHz & 10kHz

FREQUENCY RESPONSE:±0.5dB 10Hz to Fs/2

CROSSTALK:-115dBu @ 1kHz & 10kHz

THD+N @ -1dBFS (1kHz):<0.0008% (-103dB)

DYNAMIC RANGE:121dB un-weighted, 124dB A-w

MAX LEVEL INTO 30ohms:+10.2dBu 0.002% THD

MAX LEVEL INTO 60ohms:+14.2dBu 0.001% THD

MAX LEVEL INTO 600ohms:+14.2dBu 0.001% TH

1/4” JACK:TIP (Hot), RING (Cold) & SLEEVE (Shiel

Digital Input

ADAT 16 CHANNELS:44.1kHz to 48.0kHz

ADAT 8 CHANNELS (SMUX):88.2kHz to 96.0kHz

STEREO S/PDIF:44.1kHz to 96.0kHz

Digital Output

ADAT 16 CHANNELS:44.1kHz to 48.0kHz

ADAT 8 CHANNELS (SMUX):88.2kHz to 96.0kHz

STEREO S/PDIF:44.1kHz to 96.0kHz

USB2.0 High

No. of INPUT

No. of OUTPU

CONNECTOR:

USB-C to C

DSD

Word C

44.

48.

88.

96.

WORD

Dimensions

Unit 276mm (w) x 51mm (h) x 174mm (d)

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.