

Audient iD14 MK2 - zvučna kartica

Šifra: 18439

Kategorija proizvoda: Zvučne kartice

Proizvođač: Audient

Cena: 220,00 EUR



Instrument Inp

RANGE: +58dB

LINEUP: 12dBu = 0dBFS

THD+N @ 0dBu: 0.1%

SNR: 100dBu A-Weighted

FREQUENCY RESPONSE - MIN GAIN: ± 0.5 dB 10Hz to 20kHz

1/4" TS JACK: Tip (Hot) & Sleeve (Shield)

Microphone Preamplifier

GAIN RANGE: 58dB

LINEUP: 12dBu = 0dBFS

MIC MAX INPUT LEVEL: 12dBu

MAX INPUT LEVEL: 21dBu

INPUT IMPEDANCE (Mic): 2.8k

INPUT IMPEDANCE (Line): >8k

THD+N @ 0dBu: 0.00170%

THD+N @ 0dBu MAX GAIN: <0.04%

SNR: 101dBu A-Weighted

EIN: 129dB A-Weighted

CMRR @ 1k: >75dB

CROSSTALK: >-100dB

FREQUENCY RESPONSE - MIN GAIN: ± 0.5 dB 10Hz to 40kHz

PHANTOM POWER: (48V +/-4V @ 10mA/Channel)

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

1/4" TRS JACK: Tip (Hot), Ring (Cold) & Sleeve (Shield)

Analogue to Digital Converter

THD+N @ -1dBFS: 0.001%

DYNAMIC RANGE: 120dB A-Weighted

CMRR: >80dB

FREQUENCY RESPONSE: ± 0.5 dB 10Hz to 40kHz

Line Outputs (DAC)

LINEUP: 12dBu = 0dBFS

THD+N @ -1dBFS: 0.0006%

DYNAMIC RANGE: 125.5dB A-Weighted

CROSSTALK: >120dB

FREQUENCY RESPONSE: ± 0.1 dB 10Hz to 40kHz

1/4" TRS JACK: Tip (Hot), Ring (Cold) & Sleeve (Shield)

Headphone Outputs

LINEUP: 18dBu = 0dBFS

THD+N @ -1dBFS: 0.0009%

DYNAMIC RANGE: 125.5dB A-Weighted

CROSSTALK: >116dB

FREQUENCY RESPONSE: ± 0.25 dB 10Hz to 40kHz

MAXIMUM LEVEL @ 30R: 2.59V Peak, 1.827V RMS, 223mW

MAXIMUM LEVEL @ 62R: 4.18V Peak, 2.95V RMS, 280mW

MAXIMUM LEVEL @ 600R: 7.72V Peak, 5.46V RMS, 100mW

1/4" TRS JACK: Tip (Left), Ring (Right) & Sleeve (Shield)

USB-C High Speed

BUS POWER:

MIN REQUIREMENT: 0.9A @ 5V $\geq$ USB 3.0 Port

MAX REQUIREMENT: 1.5A @ 5V USB-C: Provides higher headphone outputs levels

No. of INPUT CHANNELS: 10

No. of OUTPUT CHANNELS: 6

DSP MIXER LATENCY ROUND TRIP (in-to-out): 44.1kHz 0.65mS

DSP MIXER LATENCY ROUND TRIP (in-to-out): 48.0kHz 0.6mS

DSP MIXER LATENCY ROUND TRIP (in-to-out): 88.2kHz 0.33mS

DSP MIXER LATENCY ROUND TRIP (in-to-out): 96.0kHz 0.31mS