



Artikel-Nr.: 4466
Hersteller: Kramer AV

MC3-2HAI

€ 832,50 *

zzgl. MwSt. [zzgl. Versandkosten](#)
Lieferzeit ca. 5 Tage

Produktinformationen "MC3-2HAI"

2-Kanal 4K60 HDMI Eingangskarte mit analogen Audio-Schnittstellen

- High Resolution Audio–Visual Experience Modular matrix input card supports high 4K60 4:4:4 AV signal distribution towards any output port of the modular matrix.
- HDMI™ Signal Distribution HDCP 2.2 compliant, supporting deep color, x.v.Color™, CEC, lip sync, HDMI uncompressed audio channels, Dolby TrueHD, DTS–HD, 2K, 4K, and 3D as specified by the HDMI 2.0 standard.
- Multi–channel Audio Transmission Up to 32 channels of digital stereo uncompressed signals for supporting studio–grade surround sound.
- Intelligent Forward Audio Routing Per user selection, independently per port, the analog audio port input signal is converted into a digital signal and embedded into the transmitted HDMI signal, or the embedded HDMI audio input signal is de–embedded and output to the analog audio port. This enables temporarily overriding the audio with another audio source such as from a microphone, or playing the transmitted audio on high–quality external speakers.
- Intelligent ARC (Audio Return Channel) Routing The output–returned ARC signal, per user selection, independently per port, is routed to the analog audio bidirectional port that is associated with the HDMI input port. This enables playing the ARC audio on high–quality external speakers, and controlling its volume using an IR remote control either via a remote AV acceptor device (such as a display) or via a local AV acceptor device (such as an AV Receiver with speakers).
- Produktabmessung: 12.90cm x 24.90cm x 2.00cm (5.08 x 9.80 x 0.79) W, D, H
- Versandabmessung: 29.20cm x 16.50cm x 6.00cm (11.50 x 6.50 x 2.36) W, D, H
- Produktgewicht: 0.2kg (0.5lbs) approx.
- Versandgewicht: 0.4kg (0.9lbs) approx.

Gebrauchsanleitung:

[Gebrauchsanleitung MC3-2HAI](#)

Weiterführende Links zu"MC3-2HAI"

- [- Fragen zum Artikel?](#)
- [- Weitere Artikel von Kramer AV](#)