



Artikel-Nr.: 4641
Hersteller: Kramer AV



EXT3-POE-XR-R

€ 832,50 *

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

Produktinformationen "EXT3-POE-XR-R"

HDBaseT 3.0 Receiver für 4K60 4:4:4 HDMI, USB, Ethernet, RS-232 und IR, mit eXtra Reichweite und bidirektionalem PoE

- High Performance Standard Extender Professional HDBaseT extender for providing extended-reach signals over twisted-pair copper infrastructures. EXT3-POE-XR-R is a standard extender that can be connected to any market-available HDBaseT-compliant extension product. For optimum extension reach and performance, use recommended Kramer cables.
- Bidirectional PoE (Power over Ethernet) Auto-senses the extension line PoE status and either provides power to a remote POE acceptor such as a PoE wall-plate, or accepts power from a remote PoE provider such as a PoE matrix.
- HDMI Signal Extension HDCP 2.3, EDID and CEC signals are passed through from the source to the display.
- HDMI Support Supports HDR10, deep color, x.v.Color™, HDMI uncompressed audio channels, Dolby TrueHD, DTS-HD, 2K, 4K, and 3D as specified in HDMI 2.0.
- Flexible USB 2.0 Extension An active USB host is connected at either the transmitter or receiver sides of the extension line. USB 2.0 signals are extended between the extender transmitter and receiver sides, enabling connection of the active USB host to both local and remote USB devices, such as camera and audio devices, or HID (Human Interface Devices) mouse or keyboard devices.
- I-EDIDPro™ Kramer Intelligent EDID Processing™ Intelligent EDID handling, processing, and pass-through algorithm that ensures Plug and Play operation for HDMI source and display systems.
- Multi-channel Audio Transmission Up to 32 channels of digital stereo uncompressed signals for supporting studio-grade surround sound.
- Ethernet Extension Ethernet interface data flows in both directions, allowing extension of up to 1 Gbps Ethernet connectivity for LAN communication and device control.
- Bidirectional RS-232 Extension Serial interface data flows in both directions, allowing data transmission and device control.
- Bidirectional Infrared Extension IR interface data flows in both directions, allowing remote control of peripheral devices located at either end of the extended line.
- Cost-effective Maintenance Status LED indicators for HDMI, HDBT, USB active host ports, and PoE providing status facilitate easy local maintenance and troubleshooting.
- Easy and Elegant Installation MegaTOOLS™ fan-less enclosure for dropped-ceiling mounting, or side-by-side mounting of 2 units in a 1U rack space with the recommended rack adapter.
- Produktabmessung: 19.00cm x 11.60cm x 2.70cm (7.48 x 4.57 x 1.06) W, D, H
- Versandabmessung: 34.50cm x 16.50cm x 5.20cm (13.58 x 6.50 x 2.05) W, D, H
- Produktgewicht: 0.6kg (1.2lbs) approx.
- Versandgewicht: 1.2kg (2.7lbs) approx.

Gebrauchsanleitung:

[Gebrauchsanleitung EXT3-POE-XR-R](#)

Weiterführende Links zu"EXT3-POE-XR-R"

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

Demo GmbH
Steuer-Nr
UST-ID:
Finanzamt Musterstadt

Bankverbindung
Sparkasse Musterstadt
BLZ:
Konto:
aaaa

AGB
Gerichtsstand ist Musterstadt
Erfüllungsort Musterstadt
Gelieferte Ware bleibt bis zur vollständigen
Bezahlung unser Eigentum

Geschäftsführer
Max Mustermann