



Artikel-Nr.: 4653
Hersteller: Kramer AV

KIT-500

€ 832,50 *

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

Produktinformationen "KIT-500"

4K60 USB-C/HDMI 5:2 Matrix mit HDBT Extender/Scaler Kit

- Hybrid Meetings Designed to support switching of both AV inputs and USB host ports, for concurrent connection to AV outputs and room USB devices. The product facilitates collaborative hybrid meetings where participants can switch to share their content with both room and online meeting participants.
- High-Performance Scaling for Valuable End-user Presentation Experience Built-in ProcAmp high-resolution scaling technology for optimal image display, and advanced video processing with clean, glitch-free source switching.
- Powerful Audio Handling Integrated DSP for intelligent microphone talk-over, audio signal equalization, mixing, and delay processing, together with flexible audio insertion and extraction capabilities, ensure unsurpassed experience for the presenter and end-user.
- HDMI Signal Switching HDCP 2.2 compliant, supporting deep color, x.v.Color™, CEC, HDMI uncompressed audio channels, Dolby TrueHD, DTS-HD, 2K, 4K, and 3D as specified in HDMI 2.0.
- I-EDIDPro™ Kramer Intelligent EDID Processing™ Intelligent EDID handling, processing, locking and pass-through algorithm ensures plug & play operation for HDMI source and display systems.
- BYOD Ease and Convenience Connect any DP-Alt-Mode-capable USB-C device as an AV presentation source, while providing the connected device with USB and Ethernet connection, and up to 60 watts of power, via a single USB-C cable connection only.
- Wired and Wireless Auto Switcher When the receiver is connected to a wireless connectivity device such as Kramer VIA, can automatically select between a wired source at the transmitter or the wireless source at the receiver.
- Simple Control Remote IP-controller connection, browser operation webpage, local panel buttons, or remotely connected contact-closure buttons, for easy and fully flexible user ports selection, signals routing, and matrix control.
- Built-in Intelligent Control Gateway Remote IP-driven intelligent control of connected AV and motorized devices via relay, RS-232 and CEC, eliminating the need for an external control gateway and reducing installation complexity and costs to enable easy integration with control systems such as Kramer Control.
- Audio De-embedding The digital audio signal passing-through to the output is also available on the stereo balanced analog audio output. This enables playing the audio on a locally connected professional audio system (such as DSP) and speakers, in parallel to playing it on the speakers connected to the AV acceptor device (such as TVs with speakers).
- USB 2.0 Extension USB 2.0 signals are extended between the transmitter and the receiver, enabling connection of the active USB host to both local and remote USB devices, such as a camera and audio devices, or HID (Human Interface Devices) mouse or keyboard devices.
- Bi-directional RS-232 Extension Serial interface data flows in both directions, allowing data transmission and device control.
- Comprehensive Management Flexible service options – including local panel status LED indicators and OSD menu operation, remote IP-driven firmware upgrade and management via user-friendly embedded web pages, and remote IP or local serial service and management via API commands – ensure lasting, field-proven deployment.
- Easy and Elegant Installation Single cable connectivity for both HDBaseT signals and PoC power distribution with only a single power mains connection. Compact fan-less enclosures for flexible under-table or podium, dropped-ceiling, and display-adjacent mounting.
- Produktabmessung: 21.40cm x 17.40cm x 4.00cm (8.43 x 6.85 x 1.57) W, D, H
- Versandabmessung: 45.40cm x 48.00cm x 7.50cm (17.87 x 18.90 x 2.95) W, D, H
- Produktgewicht: 1.7kg (3.8lbs) approx.
- Versandgewicht: 2.8kg (6.3lbs) approx.

Gebrauchsanleitung:

[Gebrauchsanleitung KIT-500](#)

Weiterführende Links zu "KIT-500"

- [- 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