

Kramer KIT-400 4K Auto-Switcher/Scaler Kit over Long-Reach HDBaseT



8 035,66 zł

6 533,06 zł netto



KIT-400 is a high-performance auto-switcher/scaler kit for 4K HDMI™ and VGA over long-reach HDBaseT. The kit includes the KIT-400T transmitter/switcher and the KIT-400R receiver/scaler. The KIT-400T transmitter converts the user-selected input signal into the transmitted HDBaseT signal. The KIT-400R receiver receives the HDBaseT signal, converts it to HDMI and up- or down-scales the picture to match the resolution of the HDMI monitor. KIT-400 extends video signals to up to 40m (130ft) over CAT copper cables at up to 4K@60Hz (4:2:0) 24bpp video resolution and provides even further reach for lower HD video resolutions.

- Simple and Powerful Maestro Room Automation — Intuitive user interface enables you to fully automate your meeting room elements. Configure lights, shades, devices and more to be activated by an extensive range of triggers, including scheduling, input/output connectivity, routing, and button pressing. By minimizing user intervention, Maestro room automation saves meeting prep time and minimizes human error before presentations.
- HDMI Support — HDCP 1.4 / 2.2. 4K60, CEC, xvYCC color (on input).
- PoC (Power over Cable) Enabled — Power only one of the units. The other unit of the receiver/transmitter pair is powered via the HDBaseT extension.
- 2 Local and 1 Remote Source — With auto-switching of the live source to the HDMI display on the output at the receiver. The transmitter has an HDMI and a VGA input, with a dedicated audio jack, and there is an additional HDMI input on the receiver side.
- Audio De-embedding — Output the HDMI audio to a balanced stereo output on the receiver side, and an unbalanced stereo output on the transmitter side.
- Bidirectional RS-232 Extension — Serial interface data flows in both directions, allowing data transmission and device control.
- I-EDIDPro™ Kramer Intelligent EDID Processing™ — Intelligent EDID handling, processing and pass-through algorithm that ensures Plug and Play operation.
- Easy Remote Device Control — Control devices connected to KIT-400 from the user-friendly Kramer Aware interface on the KIT-400 embedded webpages. You can also access the interface using the Kramer Aware app on a compatible Kramer touch panel.
- Convenient Unit Control and Configuration Options — Local control via front panel source and output switching buttons, DIP-switches for configuring connection priority, and OSD menu. Distance control via user-friendly embedded web pages via

Ethernet, Protocol 3000 API, RS-232 serial commands transmitted by a PC, touch screen system or other serial controller and relay switches.

- Easy, Cost-effective Maintenance — Local firmware upgrade via USB connector.
- Easy and Elegant Installation — Installation is fast and cost-effective via a single CAT cable, providing both video signal and power (PoC) connections. Compact 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.

Applications

- Classrooms and lecture halls
- Meeting rooms
- Training facilities
- Collaborative classrooms
- Any space where BYOD support is required



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