



Artikel-Nr.: 4861
Hersteller: Kramer AV



SWT3-31-HU-TR

€ 832,50 *

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

Produktinformationen "SWT3-31-HU-TR"

3x1 4K60 USB-C/HDMI Switcher Extender

- Hybrid-meeting Collaborative Switching Controllable coupled—signals switching of both AV and USB host inputs, for concurrent connection with AV output and space USB devices, allows collaborative hybrid meeting where multiple meeting participants are switched to share their content with both room and online meeting participants.
- 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 2.0 and Ethernet connection, and (if PD-2.0-capable) up to 60 watts of power, via a single USB-C cable connection only.
- High Performance Standard Extender Professional HDBaseT extender for providing extended—reach signals over twisted—pair copper infrastructures. SWT3-31-HU-TR 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.
- HDMI Signal Switching HDCP 2.3 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
- Flexible USB Switching and Extension An active USB 3.2 host is connected to the switcher extender on either the transmitter or receiver sides. USB 2.0 signals are extended between the switcher extender transmitter and receiver sides, enabling connection and switching of the active USB host to both local USB 3.1 and remote USB 2.0 devices, such as camera and audio devices, or HID (Human Interface Devices) mouse or keyboard devices.
- HDMI Mirroring On switcher transmitter side, active USB-C or HDMI input signal is transmitted on HDBT output, and in parallel mirrored to HDMI output port for connecting a local monitor or adding an additional unit in a daisy chain.
- I-EDIDPro™ Kramer Intelligent EDID Processing™ Intelligent EDID handling, processing and pass-through algorithm that ensures Plug and Play operation.
- Multi-channel Audio Transmission Up to 32 channels of digital stereo uncompressed signals for supporting studio-grade surround sound.
- Audio De-embedding The digital audio signal passing-through to the output, is de-embedded, converted to an analog signal and sent to 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).
- K-Pair Support: Automatically switches upon connection or disconnection of a local or extended input.
- Auto Switcher Ease of Use Automatically plays the signal of the plugged source on the connected display with either last-connected or priority-based pre-selection.
- Easy Online Meeting System Integrated Connectivity Built-in flexible auto-disconnection operation of USB devices, such as room cameras and soundbars, enable detection of BYOD presenter disconnection by online meeting systems for their auto-activation, convenient integration, and ease of end-user operation according to space changing hybrid sessions needs.
- Display On/Off Operation Meeting presentation is simplified by manually or automatically turning ON/OFF a CEC-enabled or serially-controlled display when the presentation source is plugged in / unplugged with user-defined shut-down delay.
- 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 switcher control.
- Built-in Intelligent Control Gateway Remote IP-driven intelligent control of connected AV, USB and sensor devices via CEC, RS-232, IR or I/O. Eliminating the need for an external control gateway, this feature reduces installation complexity and costs, to enable easy integration with control systems, such as Kramer Control.
- 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.
- Secured Network Connection Standard IT-grade 802.1x authentication for secured IT LAN connectivity.
- Comprehensive Management Local panel indication LEDs to facilitate easy local maintenance and troubleshooting. Remote IP-driven firmware upgrade and management via user-friendly embedded web pages and optional whole site management system, ensure lasting and field proven deployment.
- Easy and Elegant Installation Flexible selectable PoE powering via LAN port or 2-way PoE powering via HDBT port connections, and 1U half-rack fan-less enclosure for under table, dropped-ceiling mounting, or side-by-side mounting of 2 units in a 1U rack space with the recommended rack adapter, for easy switcher deployment.
- Produktabmessung: 21.46cm x 16.30cm x 4.36cm (8.45 x 6.42 x 1.72) W, D, H
- Versandabmessung: 34.50cm x 21.00cm x 6.70cm (13.58 x 8.27 x 2.64) W, D, H
- Produktgewicht: 0.9kg (1.9lbs) approx.
- Versandgewicht: 1.7kg (3.7lbs) approx.

Gebrauchsanleitung:

[Gebrauchsanleitung SWT3-31-HU-TR](#)

Weiterführende Links zu"SWT3-31-HU-TR"

- [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