



Artikel-Nr.: 3344  
Hersteller: Kramer AV

## VS-88UT

€ 832,50 \*

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

### Produktinformationen "VS-88UT"

Universal-Präsentationssystem mit 8x8 4K60 4:2:0 HDMI/HDBT 2.0 Matrixschalter, Master-Raum-Controller, PoE & Endverstärker

- Versatile All-in-One Solution Provides a high-performance AV presentation matrix, powerful HDBaseT signal extender and fully featured, programmable master room controller in one unit.
- High-Performance, Professional AV Matrix Switches 6 4K@60Hz (4:2:0) HDMI inputs and 2 HDBaseT 2.0 signals to 2 4K@60Hz (4:2:0) HDMI outputs and 2 HDBaseT 2.0 signals at up to 10.2Gbps (3.4Gbps per graphics channel) data rate. Signals are HDCP and DVI compliant with Deep Color, 3D, and 7.1 PCM. Includes active source & acceptor detection, auto-switching and auto-scanning of inputs, and a non-volatile memory that retains the last configuration, after switching the power off and then on again.
- Flexible Audio Extraction, Embedding and Control Options Includes 4 balanced stereo or 8 microphone audio inputs (selectable), 4 unbalanced stereo inputs, 2 line-out balanced stereo audio outputs and one audio amplified output. Features audio volume control, audio breakaway and AFV (audio-follow-video) operation support. Global mute for both video and audio outputs enables smooth integration of the audio system with a public announcement audio system in case of an emergency event.
- Powerful HDBaseT Extender Extends signals up to 100m at 4K @60Hz (4:2:0), up to 130m (430ft) at full HD (1080p @60Hz 36bpp), and up to 180m (590ft) at ultra mode and full HD (1080p @60Hz 24bpp). Featuring Kramer reKlocking™ and Equalization Technology that rebuilds the digital signal to travel longer distances. Note: For optimum range and performance, use recommended Kramer cables.
- Programmable Master Room Controller Connect multiple peripheral devices and control them using intuitive embedded web pages. Schedule actions and macros to automate device control.
- Multi-Client IP Simultaneous IP control communication with up to 15 IP control clients.
- Diverse and Abundant Control Port Formats Includes USB 1.1 & USB 2.0 (up to 127Mbps) via 2 USB type-A and 2 USB type-B ports, 6 IR Ports, 1 Ethernet port, 1 1G Ethernet port for HDBaseT tunneling, 1 K-NET™ connector; 1 RS-485 and 2 RS-232 bidirectional control ports, 4 IR emitter control ports, 4 GPI/O control ports, and 8 relay control ports.
- IP Port Extension and Control Ethernet port connects to control gateways for I/O port extending, and operating IP controlled devices
- Provides Power and Control in a Single Connection HDBaseT outputs provide PoE (Power over Ethernet) to compatible devices. K-NET™ connector carries power along with control communication to either a master room controller or auxiliary control keypad.
- Control Volume, Sensors, Locks, and Lighting Using 4 general-purpose (GPI/O) control ports configured as digital input, digital output or analog input interface.
- Control Screens, Drapes, Shades, Blinds and IR sensors Using 8 contact closure ports.
- Compatibility with Kramer Software Solutions Kramer Network Compatible: Remote control and management over customer IP network. Kramer K-Config™ Compatible: Windows based control program with easy configuration and upload to a room controller over customer IP network.
- Advanced EDID Management per Input.
- Convenient Unit Control and Maintenance Options User-friendly embedded web pages via the Ethernet, Protocol 3000 API, and RS-232 serial commands transmitted by a PC, touch screen system or other serial controller. Firmware Upgrade over Ethernet via a user-friendly software upgrade tool.
- Easy Installation 19" enclosure for rack mounting a unit in a 2U rack space with included rack ears and universal 100–240V AC power connection.
- Produktabmessung: 19 x 12.05 x 2U (43.6cm x 30.60cm x 8.80cm) W, D, H
- Versandabmessung: 52.60cm x 47.50cm x 18.40cm (20.71 x 18.70 x 7.24 ) W, D, H
- Produktgewicht: 3.9kg (8.6lbs) approx.
- Versandgewicht: 5.4kg (11.8lbs) approx.

#### Gebrauchsanleitung:

[Gebrauchsanleitung VS-88UT](#)

### Weiterführende Links zu "VS-88UT"

- [- 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