



VS-88DT

8x8 HDMI to HDMI or HDBaseT Matrix
Switcher

| HDMI | HDCP Compliant | HDBaseT



The VS-88DT matrix switcher routes up to eight HDMI and IR inputs to any or all of eight HDMI or HDBaseT and IR outputs for connection to compatible HDBaseT receivers such as the TP-580RXR

FEATURES

Max. Data Rate - 6.75Gbps (2.25Gbps per graphic channel)

HDTV Compatible

HDCP Compliant

EDID Capture - Copies and stores the EDID from a display device

HDBaseT Range - Up to 130m (430ft) at normal mode (2K) when using BC-UNIKat cables

HDMI Support - 3D, Deep Color, x.v.Color™, Lip Sync, Dolby® TrueHD, Dolby Digital Plus, DTS-HD® and 7.1 multi-channel audio

Non-Volatile Memory - Stores and recalls preset matrix configurations

Automatic Output Shutdown - If no input signal is detected after a configurable idle period

LCD Display - 2 lines/20 characters for easy configuration and operation

Kramer Protocol 3000 Support

Lock Button - To prevent unwanted tampering with the settings

Flexible Control Options - Embedded Web server, RS-232, IR remote (included), software application

Worldwide Power Supply - 100-240V AC



KRAMER

TECHNICAL SPECIFICATIONS

INPUTS:	8 HDMI, 9 infrared on 3.5mm mini jacks, 1 RS-232 on a 9-pin D-sub connector, 1 Ethernet on an RJ-45 connector, 1 program on a mini USB connector
OUTPUTS:	8 HDMI, 8 HDBaseT on RJ-45 connectors, 9 infrared on 3.5mm mini jack connectors
MAX. DATA RATE:	6.75Gbps (2.25Gbps per graphic channel)
AUDIO SUPPORT:	Up to 7.1 channels @192kHz
POWER CONSUMPTION:	100-240V AC 50/60Hz 60VA
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	-40° to +70°C (-40° to 158°F)
HUMIDITY:	10% to 90%, RHL non-condensing
INCLUDED ACCESSORIES:	Rack "ears"

