

HDBaseT™ 4x4 MATRIX SELECTOR SWITCHER



- 4K HDBaseT 4x4 Matrix Selector Switch that accommodates 4 HDMI inputs, 4 HDBaseT outputs with 2 mirrored HDMI outputs, and 4-analog audio outputs, with IR RS232 zone as well as IR, RS232 and IP control for the matrix
- Supports 4Kx2K @ 60Hz & 1080p 3D signals
- Transmits 4Kx2K signal for 26 ft (8m) via HDMI port and 131 ft (40m) via HDBaseT port
- Transmits 1080p signal 230 ft (70m) via HDBaseT port
- Features POC (Power over Cable) technology, providing power for the receivers - Receivers sold separately, Part # EVRXHD1
- HDCP 2.2 compatible, supports manual HDCP management and auto-detecting
- Powerful EDID management and EQ
- LCD screen shows real-time I/O connection status, switching status, HDCP status, and output resolution
- Controllable via touch-screen front panel, RS232, IR and TCP/IP
- Supports bi-directional IR & RS232 control
- Built-in GUI for TCP/IP control
- Input and Output mapping is automatically stored and recalled when the unit is powered on and off and in the event of a power outage
- Features a Micro USB port for Firmware upgrades
- Easy installation with rack-mounting design
- Dimensions: 17.2" W x 1.7" H x 9.25" D
- Supports cascade to enhance extending distance
- Dimensions: 3.7" W x .8" H x 3.5" D

EVOLUTION[™]
BY **VANCO**[®]
ADVANCING DIGITAL CONNECTIVITY

Part Number: EVMX4K04

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