

MATM6464



MATM6464 is a high-performance matrix switcher chassis for various digital and analog signals. The modular design is popular with 16 input slots & 16 output slots.



Video Input	16 slots, using MMX input cards
Video Input signal	HDBT, HDMI, optical, SDI, DVI, VGA
Video Output	16 slots, using MMX output cards
Video Output signal	HDBT, HDMI, optical, SDI, DVI, VGA
Controls	Buttons, IR remote, RS232 (9-pin female D connector), TCP/IP control
Power Supply	100VAC ~ 240VAC, 50/60Hz; 550W
Security	Redundant power supply
Case Dimension	W483xH438xD320mm

- Support 4K.
- Configurable and flexible I/O with audio up to 64x64.
- Available with all kinds of I/O cards, HDBaseT, HDMI, Optical, SDI, DVI and VGA/audio cards.
- True crosspoint switching, any input to any output.
- Ultra-switching for instantaneous display.
- Smart EDID management.
- HDCP compatible.
- Controllable via front panel button, IR, RS232 and optional TCP/IP.

