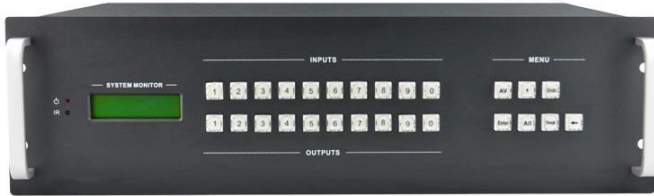
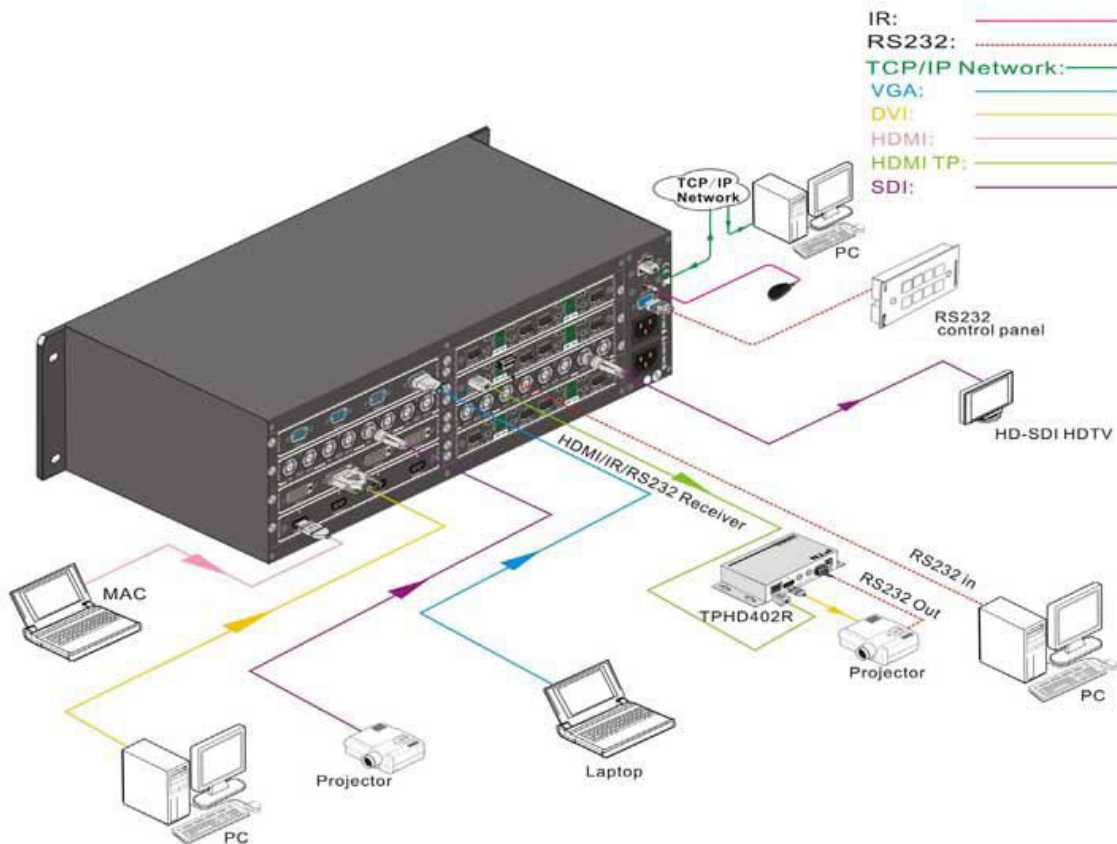


MMX1616 is a high-performance matrix switcher chassis for various digital and analog signals, max support up to 16 inputs and 16 outputs. The modular design provides room for 4 input cards and 4 output cards.



Features

- Configurable and flexible I/O with audio up to 16x16
- Available with all kinds of I/O cards, HDBaseT, HDMI, 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, IR, RS232, and optional TCP/IP



Specifications

Video Input	4 slots, using MMX input cards
Video Input signal	HDMI, DVI, SD/HD/3G-SDI,VGA, YUV, YC, CVBS, HDBaseT
Video Output	4 slots, using MMX output cards
Video Output signal	HDMI, DVI, SD/HD/3G-SDI, HDBaseT, VGA
Control	Buttons, IR remote, RS232 (9-pin female D connector), Optional TCP/IP control
Power Supply	100VAC ~ 240VAC, 50/60Hz;80W
Security	Redundant power supply
Chassis Dimension	W483 x H175 x D320 mm