

FMX16

FMX16 is an Ultra 4K seamless supported, true flexible modular design, high-performance matrix switcher chassis with 16 slots. This modular design features 12 slots designed for input or output cards, 4 slots fixed for output cards only, with 1x15 to 12x4s witchers or in between.



Card Slot	16 PCI-E
Control	1 IR ALL IN (3.5mm Mini Jack) 1 IR EYE (3.5mm Mini Jack) 1 RS232 (3-Pin phoenix connector) 1 TCP/IP (RJ45)
Cards	HDMI, VGA, HDBaseT, Audio, DVI, SDI
Temperature	-10 ~ +50°C
Relative Humidity	10% ~ 90%
Power Supply	100V~240V AC, 50/60Hz
Power Consumption	13W(no load)
Chassis Dimension	W483mm x H132mm x D380mm

- Flexible and modular design, 12 slots for input or output cards, 4 slots fixed for output cards.
- Comprehensive signal card compatibility: HDMI/DVI/SDI/VGA/HDBT/Audio etc.
- Automatically recognize I/O hot-plug signal card, output resolution adjustable.
- Ultra 4K seamless switching.
- HDCP 2.2 compliant.
- Smart EDID management.
- HDBaseT cards with PoH function.
- Controllable via front panel buttons, IR, RS232 & TCP/IP.
- Touch panel control for great customer experience.

