Modular Matrix Router

IMR-1600S / 3200S

> IMAGE

IMR-1600S



IMR-3200S



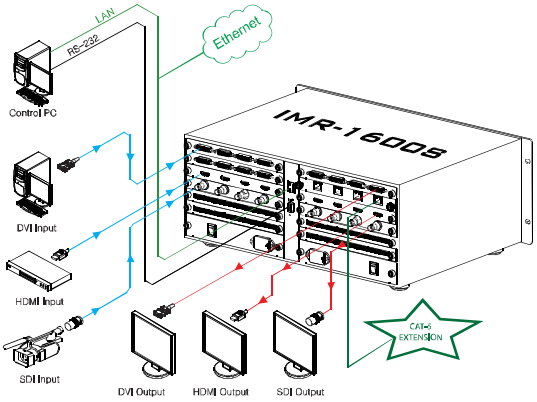
> DEFINITION

- On-the-fly format conversion, allows switching from virtually any input to any output.

> KEY FEATURES

- All inputs, whether DVI, HDMI, HD-SDI, Fiber or even alalog Video, may be sent to any DVI, HDMI, Fiber or HD-SDI output.
- Extended Transmission distance over Fiber or CAT5.
- Allows custom configuration of 16(32) inputs and 16(32) outputs, as well as an additional 16(32).
- Supports EDID, HDCP
- Touch screen, RS-232C and Ethernet control.

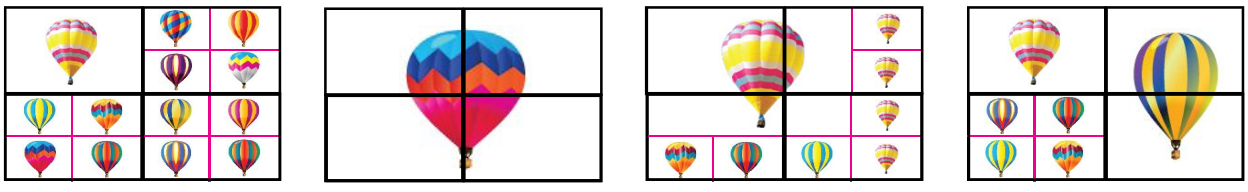
> APPLICATION



> 16:4 (32:8) NEW OUTPUT SLOTS

- New output slots can be devide or merge as below image.
  Total 4(8) of Disapaly can be devide to maximum 16(32) windows.





> SPECIFICATION

RESOLUTION	VGA(640X480) ~ WUXGA(1920X1200), HDTV(480i~1080i/p)	MODEL	IMR-1600S	IMR-3200S
		Config. PORT	16x16	32x32
INPUT	DVI, HDMI, 3G-SDI, FIBER, COMP., AUDIO	DIMENSION(mm)	480x320x177	480x320x350
OUTPUT	DVI, HDMI, 3G-SDI, FIBER, CAT-5, AUDIO	WEIGHT(Kg)	9Kg	15Kg
POWER	AC 110-240V, 50/60Hz(Dual Power)	ENVIRONMENT	-10°C~60°C / Humidity 80%	

NOTE : ALL OF SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT ANY NOTICE.