

ViewZ VZ-MV802 8x2 HDMI/DVI Full HD Multiviewer with HDCP

HDMI® signals with Deep Color and HDCP	1.4 / 2.2
On Screen Display	Skin Technology for customizing borders, labels (4 per window), fonts, tally LEDs, clock faces, logos, UMD, OMD, IMD, dynamic UMD
Alarms	No audio, audio high/low, no video, video black, video frozen
Discrete AES Audio	Up to 4ch/video input (2 pairs, balanced/unbalanced)
Discrete Analog Audio	Upto 4ch/video input (2 pairs, balanced/unbalanced)
Control	Front panel buttons for quick preset recalls, GPIs, ASCII Protocol (AXP), Director

Interface

DVI-I Input	8
HD/SD-SDI	8 (Optional)
HDMI Output	2
Discrete AES Audio Output (BNC)	1 - Line Level AES Audio Monitor
Discrete Audio Output (SCSI)	2 - Discrete Audio and GPI/O
Discrete Analog Audio Output	1
LTC (BNC)	1 - Sync on Screen Clocks
Serial Port (RJ-45)	1 - RS-232
Network (RJ-45)	1 - 10/100/1000 Base-T
General Purpose IO (RJ50)	1 - Control, Alarm and Tally

Resolution

Video Output	800 x 480 (2048 x 1080 @60hz)
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Dimensions & Weight

Outline Dimension (W x H x D)	18" x 13" x 1.75" / 457.2 x 330.2 x 44.5 mm
Net Weight	12 lbs / 2.8 kg

Mount

Server Chassis	1U (19")
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General Summary

Transmitter - IR Remote Control	YES
Power - Electrical Ratings	DC 12V/5A AC 90~250 V (50/60Hz) 1.5A
Operating / Storage Temperature	32 ~ 104°F (0 ~ 40°C) / -4 ~ 140°F (-20 ~ 60°C)
Operating / Storage Humidity	20 % ~ 80 % RH / 10 % ~ 90 % RH
Operating Humidity	20 % ~ 90 % RH
EMI/RFI	FCC Part 15 Class A, CE, EU EMC, C-tick
Accessories	VGA to DVI Adapter x8, Rack Mount Bar x1, RJ-50 toDB9 GPI I/O Cable x1, Power Cable x1, RJ-50 to DVI Adapter x2, RJ-50 to HDMI x1, SCSI-DB9 GPI/Audio Cable x2, RJ45 to DB9 RS232 Cable x 1, CD (SW&Manual)