

HIGH BRIGHTNESS - MILITARY GRADE RACKMOUNT MONITOR



17.3" Rugged 6U Rackmount Monitor, 1920×1080 @60Hz,
1,000 nits sunlight readable, 1 x VGA, 1 x HDMI
480×264.40×120 mm, 100~240V AC, -20~60C



Model: EMRM1700HDL

FEATURES:

- 17.3", 1920x1080, 1000nits
- I/O (D38999): 1x VGA, 1x HDMI, 1x BNC (NTSC) doesn't have RF tuner.
- Power input: 110-240V AC input
- Anti-EMI mesh AR tempered glass in front
- Optical Bonding
- MIL-STD-810G vibration, shock
- MIL-STD-461F CE102,RE102 compliance
- Dimension: 480×264.40×120 mm
- Power Input: 100~240V AC
- Temperature: -20~60°C

SPECIFICATIONS:

INPUT	
VGA Input	1 x VGA D-Sub 15-pin (D38999 connector)
DVI	1 x DVI-D Input (D38999 connector)
Audio In	N/A
Power In	1 x AC Power Input (D38999 connector)
Switch	1 x Power On/Off, up/down, Reset, Esc
PANEL SPECIFICATIONS	
Size/ Type	17.3" LED Backlight
Resolution	1920 x 1080 @60Hz
Brightness	1,000 nits sunlight readable
Contract Ratio	600 : 1 (typ.)
Viewing Angle	-85~85 (H) ; -80~ 80 (V)
Max. Colors	16.7M (Colors)
Active Area	381.888 (H) x 214.812 (V)
Pixel Pitch	0.1989 (H) x 0.1989 mm (V)
SYSTEM SPECIFICATIONS	
Rackmount	6U height for 19" Rack
Backlight MTBF	50,000 hours
Plug & Play	VESA DDC 1/2B
Handles	Left / Right handles (could be without)
OSD	Slim OSD control buttons in front
Power Input	100~240V AC Power Input
ENVIRONMENT TOLERANCE	
Operating Temp.	-20~60C operating temperature
Storage Temp.	-30~80C storage temperature
Operating Humidity	5~95% Non-Condensing
Vibration	MIL-STD-810G Method 514.5 / Procedure I
Shock	MIL-STD-810G Method 516.6 Procedure I
EMC	Compliance to CE102, RE102 in MIL-STD-461F
IP grade	Front IP66, rear IP54
POWER	
Power Input	AC Input
Power Consumption	32 watts (typical)
Power Management	VEDA DPMS Compliant

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.

