



Military Grade Rack Mount Industrial Display Monitor

Part# RMP-161-F17A-MIL



Features

- Meets MIL-STD-810F standard
- 7U Military Grade Rackmount LCD Panel
- Industrial Grade 17.3" LCD panel, support 1920 x 1080 resolution
- Support up to 1920 x 1200 resolution
- DVI-D, VGA, Audio input
- 90 ° tilt adjustment while mounted in rack: 45° ~-45° (V)
- Aluminum chassis with hardness glass protect screen
- Front bezel NEMA4 / IP65 compliant
- Front OSD control buttons to optimize display
- Built in 2x 2watts stereo speakers

LCD Characteristics :

Screen Size	17.3"
Backlight Type	LED
Resolution	1920*1080 Full HD (support resolution up to 1920x1200)
Contrast Ratio	650:1
Brightness (cd/m2)	300
View Angles (H/V)	140/120
Pixel Size (HxV) mm	0.1989x 0.1989
Max. Color	262K

Input Signals:

DVI-D	DVI-D 24Pin Connector (Female)
VGA	D-SUB 15Pin Connector (Female)
Audio	3.5" Jack
Power Input	MIL lock connector, 100-240V AC Input

Power Specifications :

AC Power Input	MIL lock connector, 100-240V AC Input
Wide Range DC Power Input (option)	MIL lock connector with internal wide Range DC 9-36V power module

User Controls Interface:

Power ON / OFF via Front Buttons
Power Mode Status LED indicator
OSD (On Screen Display) Button

Mechanical and Environment (MIL-STD-810F):

Height	7U	
IP Protect	Front bezel NEMA4 / IP65 compliant	
Mounting	Rack Mount and VESA Mount	
Construction	Aluminum Housing	
Operating Temperature	0 ~ 70 deg. C	Method 501.4 and 502.4
Storing Temperature	-30 ~ 75 deg. C	Method 501.4 and 502.4
Operating Humidity	5% - 95%, non -condensing	Method 507.4
Anti-Vibration	5 - 500 Hz / 1 Grms PTP	Method 514.5
Anti-Shock	15G / Peak (11 ms)	Method 516.5
Physical Dimension (WxHxD)	482 x 310 (7U) x 62 (mm)	
Packing Dimension (WxHxD)	610 x 400 x 210(mm)	
Net Weight / Gross Weight	5.5 / 6.5 (KGs)	
Certification and Approvals	CE / FCC / RoHS	

