



1U Rugged Military Grade Rack Mount LCD Drawer

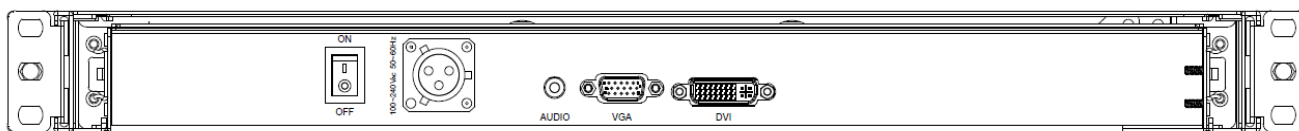
Optimize rack space. Maximize rack monitoring

Features

- Meet MIL-STD-810F/G standard
- 1U 19" rack mount LCD drawer, wide operation temperature support 1280 x 1024 resolution
- MIL connector for power input
- Standard with DVI-D, VGA, Audio input
- Front osd control buttons to optimized display

Options

- Composite video input
- HDMI or Display port input
- BNC input
- DC 9~36V power input
- High brightness LCD panel, up to 1000 nits
- Front AR or EMC glass protect screen
- Resistive touch screen



Rear of RMD-19-MIL

| Part No. | | RMD-19-MIL |
|---|--|---|
| LCD | Size | 19" |
| | Backlight | LED |
| | Resolution | 1280 x 1024 |
| | Max.color | 16.7M |
| | Luminance | 450cd/m2 |
| | View Angel (H/V) | 170 / 160 |
| | Contrast Ratio | 1000 : 1 |
| Touch Screen | | Yes, for option |
| Input Signal | DVI-D | DVI-D 24Pin Connector (Female) |
| | VGA | D-SUB 15Pin Connector (Female) |
| | Audio | 3.5" Jack |
| Rack Depth | | 600mm to 800mm (rack cabinet front rails to rear rails) |
| Power | | 100-240V AC 50/60Hz via 4 pins lock connector |
| Environment (MIL-STD-810G) | Operation temp: -20 to 70°C | (MIL-STD-810, Method 501.5 & 502.5) |
| | Storage temp: -30 to 80°C | (MIL-STD-810, Method 501.5 & 502.5) |
| | Humidity: 5% - 95%, non-condensing | (MIL-STD-810, Method 507.5) |
| | Shock/Vibration: Procedure VI, 50G @ 11ms | (MIL-STD-810, Method 516.6) |
| | Altitude: 10,000 ft Operational, 30,000 ft Storage | (MIL-STD-810, Method 500.5) |
| Physical Dimensions / Net Weights | | 448 x 44 x 600 mm (WxHxD) /17.5 KG |
| Packing Dimensions / Gross weights | | |
| Accessories | | |
| 1 x 1.8 Power Cord with lock connector, 1.8 meter DVI-D Cable, 1.8 meter VGA Cable , 1.8 meter Audio Cable (each one) | | |

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