

17" LCD MONITOR 1U RACK DRAWER



Model: FR-1502-17

- 17" Slim 1U Rack LCD Monitor
- Saves Expensive Rack Space!
- Easily Installs into 19" Rack Cabinets
 - Folds down to 1U, 1.75" high
- LCD Stays Open inside a Rack Cabinet
 - Field selectable for USB and PS/2
- 17.0" Bright Active Display Area
 - Built-in lockable Slide Rails

The model FR-1502-17 is now End-of-Life, if you have a requirement please contact us or see our current lineup of 1U & 2U Rack LCD / Keyboard Drawers.



GALLERY IMAGES



PRODUCT DESCRIPTION

Optimize Rack Space with a Slim 1U LCD Monitor in a Drawer

The 17" LCD Monitor 1U Rack Drawer has been designed for easy installation into standard 19" rack cabinets. The high strength slide-rails have lockable fixed positions to prevent movement when typing.

In its resting position the Stealth LCD monitor measure only 1.75 inches or 1U in height providing a significant cost savings by using less rack space.

The Stealth ultra-thin LCD monitor can operate in its open state even with the rack cabinet doors closed. Standard units ship with a built-in 110/220VAC power supply. Optional DC Power inputs of +12, +24 and -48VDC are also available.

Other FlatRack 1U & 2U Rack Drawer models are available with a range of LCD sizes, Widescreen, KVM Ports, and various video inputs.

ADDITIONAL INFORMATION**Construction & Design**

19" Rackmount steel chassis
1U , 1.75" or 44.5mm high
Latching front panel w/ 2-point lock

Screen Size

17.0" (Diagonal)

Type

TFT Active Matrix Liquid Crystal

Aspect Ratio

4:3

Native Resolution

1280 x 1024 (Auto sync from 640 x 480 to 1280 x 1024)

Response Time

1.3ms Typical

Viewable Image Size

Horizontal: 13.3" / 337.9 mm, Vertical: 10.6" / 270.4 mm

Video Signal

RGB Analog 0.7V Peak to Peak

Video Input Connectors

VGA / HD-15
DVI Compliant Digital HDCP (DVI-D)

Viewing Angle

80 (up), 80 (down), 80 (left), 80 (right)

Contrast Ratio

1000:1 (typical)

Luminance (Brightness)

250 cd/m2 typical at center (250 Nits)

Controls On-Screen Display

Built-in Controls for Brightness, Size, Contrast, H-V Position, Frequency, etc.

Environmental

Operating Temperature: 0~50C (32~122F)
Storage Temperature: -5~60C (-23~140F)
Relative Humidity: 5% ~ 90%, non-condensing (Operating & Non-Operating)
Shock: 10G acceleration (11ms duration)
Vibration: 5~500Hz 1G RMS random vibration

Color

Black (standard)

Unit Weight

Unit Weight: 26 lbs (12 Kg)

Available Models

FR-1502-17 - Standard Model

Additional Options

Resistive/Capacitive Touchscreen
12/24/48VDC Power supply
HDMI, BNC, S-Video, RCA Inputs

Dimensions

19.0"(W) x 1.75"(H) x 19.7 "(D) (482.6mm x 44.5mm x 500 mm)

Warranty

2 Year Parts & Labor

Disclaimer

Note: Specifications are subject to change without notice.