

19" WIDESCREEN LCD MONITOR / KEYBOARD 1U RACK DRAWER (FR-1010-19W)



\$1,405.00 USD

Model: FR-1010-19W

- 19" Slim 1U Rack LCD / Keyboard / Mouse
 - Widescreen 1440 x 900 resolution
 - Saves Expensive Rack Space!
 - Easily Installs into 19" Rack Cabinets
 - Folds down to 1U, 1.75" high
 - Built-in Keyboard & Touch Pad
 - Field selectable for VGA or DVI Video input
- Optional 8, 16 & 32 port KVM, Screen Sizes, Video Inputs
 - Optional 12/24/48/125/250V DC power



GALLERY IMAGES



PRODUCT DESCRIPTION

Stealth's 1U Rack Drawer with built-in Monitor & Keyboard, model FR-1010-19W 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.

Stealth's ultra-thin LCD monitors come equipped with built-in keyboard and touch pad mouse connecting to USB ports. The FR-1010-19W features a 19" Widescreen display supporting 1440 x 900 resolution and is field selectable for either a DVI or VGA Video input (HDMI optional).

Standard units ship with a built-in 110/220VAC power supply. Optional DC Power inputs of 12/24/48/125/250VDC are also available. Other FlatRack 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
Screen Size	19.0" (Diagonal)
Type	LCD c/w LED Backlighting
Aspect Ratio	16:9
Native Resolution	1440 x 900 (Auto sync from 720 x 400 to 1440 x 900)
Pixel Pitch	0.283mm x 0.283mm
Response Time	5ms Typical
Viewable Image Size	Horizontal: 16.06" / 408 mm, Vertical: 10.03" / 255 mm
Video Signal	RGB Analog 0.7V Peak to Peak
Video Input Connectors	VGA/HD15 + DVI-D Inputs (standard) HDMI + DVI-D + VGA Inputs (optional)
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	Brightness, Contrast, H/V Position, Color, Phase, Clock, Language, etc.
Input	Internal 100~240VAC, 50/60Hz Power Supply Power Consumption: Max. 25 Watts, Standby 4 Watts
Built-in Keyboard / Mouse	Dual USB connectors for Keyboard and Mouse 104 Keys 2 Button Touch Pad
Environmental	Operating Relative Humidity (non condensing) 20-90% Storage Relative Humidity (non condensing) 5-90% Operating Temperature: 0~50C (32~122F) Storage Temperature: -5~60C (-23~140F) Shock: 10G acceleration (11ms duration) Vibration: 5~500Hz 1G RMS random vibration
Color	Black (standard)

Unit Weight

Unit Weight: 25lbs (11.5 Kgs)

Additional Options

HDMI + DVI-D + VGA with integrated Audio & Dual 2W Speakers
Optional 12/24/48/125/250V DC power
KVM version with 8 or 16 inputs available
KVM (Cat6) version with 8, 16 or 32 inputs available
FR-1010-19W-DVI-USB (VGA +DVI Ports + Internal 100~240VAC, 50/60Hz)
FR-1010-19W-DVI-USB-12V (VGA +DVI Ports + 12VDC Power Input)
FR-1010-19W-DVI-USB-24V (VGA +DVI Ports + 24VDC Power Input)
FR-1010-19W-DVI-USB-48V (VGA +DVI Ports + 48VDC Power Input)
FR-1010-19W-DVI-USB-125V (VGA +DVI Ports + 125VDC Power Input)
FR-1010-19W-DVI-USB-250V (VGA +DVI Ports + 250VDC Power Input)

Available Models

FR-1010-19W-AV4-USB (DVI-D + VGA + HDMI Inputs c/w Dual 2W Speakers + Internal 100~240VAC, 50/60Hz)
FR-1010-19W-AV4-USB-12V (DVI-D + VGA + HDMI Inputs c/w Dual 2W Speakers + 12VDC Power Input)
FR-1010-19W-AV4-USB-24V (DVI-D + VGA + HDMI Inputs c/w Dual 2W Speakers + 24VDC Power Input)
FR-1010-19W-AV4-USB-48V (DVI-D + VGA + HDMI Inputs c/w Dual 2W Speakers + 48VDC Power Input)
FR-1010-19W-AV4-USB-125V (DVI-D + VGA + HDMI Inputs c/w Dual 2W Speakers + 125VDC Power Input)
FR-1010-19W-AV4-USB-250V (DVI-D + VGA + HDMI Inputs c/w Dual 2W Speakers + 250VDC Power Input)

Dimensions

Standard: 19.0"(W) x 1.75"(H) x 18.1 "(D) (482.6mm x 44.5mm x 460mm)
With HDMI and/or DC Power options: 19.0"(W) x 1.75"(H) x 20.9"(D) (482.6mm x 44.5mm x 530mm)

Warranty

2 Year Parts & Labor

Disclaimer

Note: Specifications are subject to change without notice.