



RFT2-17 1U 17" Sun Server Console



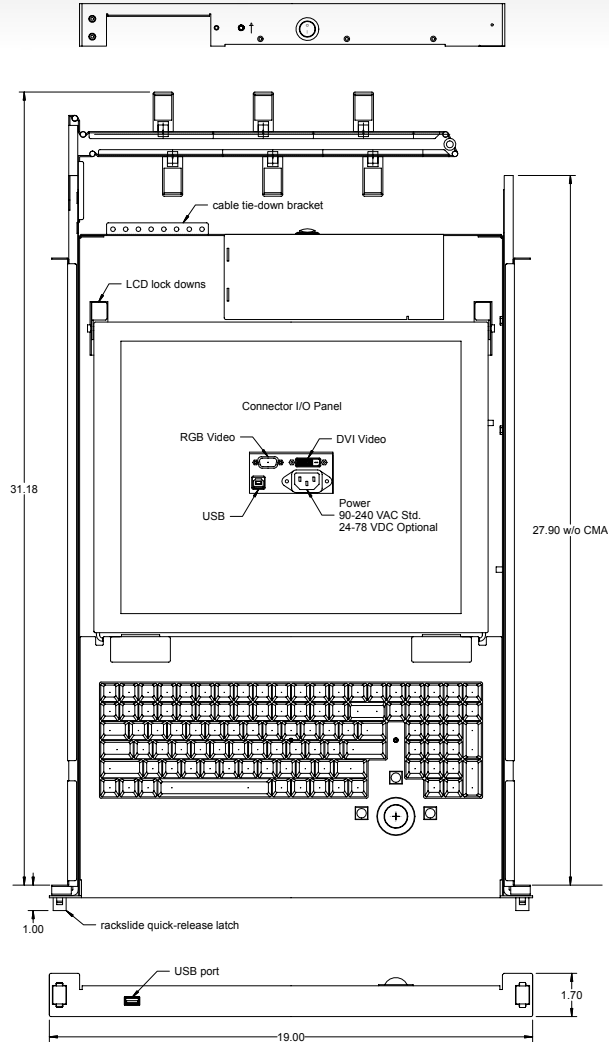
OUR NEW RFT2 LINE HAS BEEN DESIGNED, ENGINEERED AND CONFIGURED SPECIALLY FOR THE NEWEST LINE OF INTEL-BASED SERVERS. THIS CONSISTS OF LCDs THAT SUPPORT 1280X1024 AND KEYBOARDS THAT ARE COMPATIBLE WITH SUN MICRO-SYSTEMS SERVERS. IT'S BEEN CERTIFIED BY SUN LOCATIONS AROUND THE WORLD.



KEY FEATURES

- Entire unit only 1U (1.75") high
- USB Keyboard
- 17" TFT LCD native 1280 x 1024 resolution
- LCD compatible with VESA/IBM, Sun and Apple video
- 3-button trackball
- LCD power-up when raised
- Lock-down mechanism for LCD when not in use
- Smart-Rail System & Cable Mgt -Cable mgt mounts to unit, not to the rack
- NEMA sealed front 2mm protective glass for LCD
- 15-pin VGA and DVI-I connections
- Fits 24" to 36" rack depths via adjustable mounting brackets (specs)
- 28 and 48-volt DC and 400Hz power supply options
- Includes video, keyboard and power cables
- Extended Warranties options
- 2-Year Parts and Labor Warranty

RFT2-17: 1U 17" Sun Server Console



LCD TECHNOLOGY

Active matrix TFT color LCD

- 17.1" diagonal screen size
- 1280 x 1024 maximum resolution
- 0.264mm x 0.264mm pixel pitch
- 260cd/m² (typ.) brightness
- 400:1 (typ.) contrast ratio
- Tr: 25ms / Tf: 16ms (typ.)
- L/R=80° / 80°, U/D=75° / 75° viewing angle
- 4 CCFLs backlights lamp w/30,000 hours life (min.)

Display Resolution:

1280 pixels(H) x 1024 lines(V)

Active Display Area:

337.1mm(H) x 270.1mm(V)

Displayable Color: 16.7M colors

Compatibility:

- IBM & VESA
- VESA SXGA 1280 x 1024 60 / 75Hz
- Apple Macintosh
- 1024 x 768 75Hz
- SunMicro 1152 x 900, 66 / 76Hz

Input Signal:

- Video: analog RGB 0.7 Vp-p
- Sync: separate sync, composite sync, sync. on green

Auto-adjustment: Yes

I/O Connectors:

- DC power in . VGA in D-sub 15 pin
- Power Consumption: 25W Typ., 35 watt (max.), < 5 watt (off mode)
- Operating Temp: 0°-50°C / 32°-122°F

Shock Test Spec: (non-mil test) Accel: 50G

Wave form: half-sin

Pressure: Max: 1040hPa; 0=sea level

Min: 764hPa; 3048m = 10,000ft

Non-operation Alt: 30,000ft = 9145m

MTBF: 30,000 hours

Power Supply Options: DC 12/24/48 Volt & 400Hz

Mil Specs: Optional: 461E - 901D - 810

Unit Certs: CE, CSA, CB, Solaris Ready Approved

LCD Agency approval:

FCC-B, CE-B, VCCI-II, BSMI, CCIB, UL, CUL, TUV, CB, TCO '99

Weight: 29lbs.