

RM 6193

19" 1280 x 1024 LCD panel Ultra-bright 800-nit 8U rackmount LCD monitor



» Features

- » 8U compact design, only 3.3" depth
- » 19" 1280x1024 800-nit Ultra-bright LCD panel
- » OSD (On Screen Display) function
- » Optional for resistive-type touch screen
- » External 110/220VAC power adapter

» Specifications

Material:

Heavy-duty steel

LCD Panel:

Size: 19"

Resolution: 1280 x 1024 with 60 / 70 / 75Hz

Brightness: 800 cd/m2 typical

Contrast ratio: 700:1

Response time: TR=3/ Tf=10 ms

Viewing angle: 75/ 75/ 75/ 60 (L/R/U/D)

Pixel Pitch: TR=1.7/ Tf=6.3 ms

Colors: 16.7M colors

MTBF: 50,000 hours

Optional:

Video input: S-video / Composite type / BNC

Touch Screen:

Touch screen: resistive-type touch screen

Thickness: 2.2mm

Durability: 35 million

Light transmission: 87%

USB / Serial port

OS Support :Windows XP, 2000, NT, 98, DOS and Linux

On Screen Control:

Auto-Adjustment for contrast,

balance,

H-position

V-position

phase

brightness

Front Panel Controls:

Power on/off switch

OSD (on screen control)

Cable:

1 x 6' 15-pins D-sub VGA cable

Connectors:

1 x D-Sub 15 pin (female) for VGA

Power adapter:

110/220VAC 100W (12V@8.3A) power adapter

Color:

Black

Environmental:

Operation Temperature: 0°C to 50°C

Storage Temperature: -20°C to 60°C

Relative Humidity: 5~90%, non-condensing

Shock: 10G acceleration, (11ms duration)

Vibration: 5~500Hz 1G RMS random vibration

Gross Weight:

22lbs

Dimension:

19"(W) x 3.3"(D) x 14"(H)

» Options

CB-15: 15 feet VGA cable

CB-25: 25 feet VGA cable

» Ordering Guide

RM 6193:

19" 1280 x 1024 ultra-bright 800-nit 8U rackmount monitor

RM 6193T:

19" 1280 x 1024 ultra-bright 800-nit 8U rackmount monitor
with touch screen

ACNODES

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