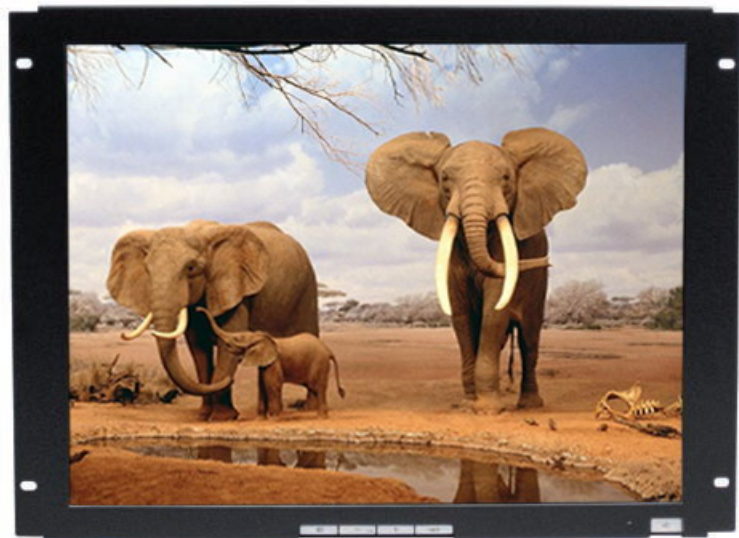


LCDR8U20-06 20" LCD RACK MOUNT MONITOR



Made in U.S.A.

- 20.1" TFT LCD display with 1600 x 1200 resolution.
- Steel construction with a durable powder coat finish.
- High contrast ratio for excellent picture quality.
- Optional Lexan™ screen protection.
- Mounts in 8U of rack space.
- Analog and Digital inputs.



GENERAL SPECIFICATIONS

Dimensions:

19.0" (W) x 14.0" (H) x 3.4" (D)

Weight:

18 lbs.

Power:

90 - 265 VAC, 50/60 Hz.(47.5-63 Hz).
55 Watts max.

Plug & Play:

DDC1 and DDC2B

Temperature:

Operating: 5°C to 35°C
Storage: -10°C to 60°C

Humidity:

Operating: 20 to 80% RH (max)

Input Signals:

Two DVI-I connectors
(dual VGA analog or dual digital input possible).

On-Screen Controls:

Brightness, Contrast, Positioning, Color temperature,
Individual color control, Image control, Input selection, clock,
clock phase, Reset.

Sync Input:

Separate sync (Hsync / Vsync),
composite sync, sync on green.

Video Cables:

Two VGA to DVI-I, two DVI-D to DVI-I.

Colors Available:

Black.

DISPLAY SPECIFICATIONS

Display Type:

Active matrix TFT LCD

Viewable Size:

20.1" Diagonal.

Colors Displayed:

16.7 million colors.

Contrast Ratio:

800:1

Brightness:

300 cd/m² typ.

Viewing Angle (CR>5):

Horizontal: 178°
Vertical: 178°

Response Time:

8 ms (G to G)

Native Resolution:

VGA up to 1600 x 1200.

Horizontal Frequency:

30 to 94 KHz.

Vertical Frequency:

48 to 85 Hz.

Specifications subject to change without notice.

Contact us about other options and our additional rack mount products.