

LCDR7U17-09



- 17" TFT LCD display (1280 x 1024 resolution) in only 7U (12.25") of rack space.
- Fast video response time provides sharp text and crisp motion.
- LCD panel features wide viewing angles (U/D, L/R).
- 1000:1 Static contrast ratio for superior detail.
- Optional Lexan™ (L) or 5 wire resistive touchscreen (T).

GENERAL SPECIFICATIONS

Dimensions:

19.0" (W) x 12.3" (H) x 1.75" (D)

Weight:

9.5 lbs.

Power:

110 - 240 VAC, 50/60 Hz.
60 Watts max.

Plug & Play:

DDC1 and DDC2B

Temperature:

Operating: 0°C to 50°C
Storage: -20°C to 60°C

Humidity:

Operating: 10 to 90% RH (max)

Input Signal (VGA):

R.G.B. analog video, TTL H & V sync.

Input Signal (Digital):

DVI-D (TDMS).

Input Connectors:

Analog: 15-pin mini D-Sub.
Digital: 24 pin DVI-D.

Colors Available:

Light Gray or Black (B).

Compatibility:

PC/Windows, Macintosh.

Colors Available:

Black. or White

DISPLAY SPECIFICATIONS

Display Type:

TFT active matrix LCD.

Viewable Size:

17.0" diagonal.

Colors Displayed:

16.7 million colors.

Contrast Ratio :

1000:1.

Brightness:

250 cd/m² typ.

MODEL NUMBER

LCDR7U17-09



Viewing Angles:

170°/160° H/V.

Response Time:

5 ms Typ.

Optimum Resolution

1280 x 1024..

Light Source:

Long Life (50,000 hrs typ).

Panel Surface:

Anti-glare.

Specifications subject to change without notice.

Offering OEM and custom solutions.
Contact us for additional information.

