

AP-LDLD1745-01

Industrial Monitor 17" 1000 nits, TFT, AC adaptor, VGA, AV, Housing



Specifications

System	
Form Factor	Industrial Monitor
OS Support	MS DOS, Windows® 2000, Windows® XP
Display	
Size	17"
Resolutions	1280 x 1024
Type	TFT
Max. Colors	262K
Dot Size	0.264 x 0.264
Luminance	1000 nit
Contrast Ratio	500:1
Viewing Angle	160°/150°(Typ.)
Back Light MTBF	40000
Brightness Control	Yes
LCD Interface	LVDS
VGA input	Yes
Video input	Yes
S-video input	Yes
I/O	
Video	1 x S-video in/ 1 x Video-in
Mechanical and Environmental	
Power Requirement	115/230 V AC
Operating Temperature	0~50°C
Operating Humidity	90%
Storage Humidity	95%
Vibration	1.5G, 10Hz ~ 200Hz ~ 10Hz 30 minutes for each Axis (X, Y, Z)
Shock	50G/20ms, ±X, ±Y, ±Z Half-sin, one time
EMC	150 pF, 150Ω, 10kV, 1 second, 9 position on the panel, 10 times each place
Dimension	436(w) x 373(H) x 61.5(D)
Construction	Heavy-duty steel chassis
Mounting	VESA 75

Features

- Wide Viewing Angle
- Fast Response Time
- High Contrast Ratio
- Very High Brightness
- Sunlight Readable

Front Panel Color	Black
Net Weight	4.86kg

Ordering Information

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Medical Station
Solutions -
ONYX Series

2

Fanless Operator
Panel Solutions -
OMNI Series

3

Robust Panel
PC Solutions

4

Industrial
Workstation
Solutions

5

Industrial
Monitor
Solutions

6

Embedded
Control PC-
BOXER Series

7

Accessory
Sunreadable
LCD Monitors

8

Common
Accessories