

# Display Monitor Spec Template for 2004 Master Catalogue

AP-LDLD2011

20.1" Display Monitor, 1000 nits, AC, Housing

[Product photo with point-outs; hand-made is working]



## Features (no more than 5~7 items)

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

## System Specifications

- **Construction**  
Stainless steel chassis & aluminum alloy front panel
- **Input Signal**  
RGB, Composite video, S-Video
- **OSD Control**  
Brightness, Contrast, H/V-position, Color, Phase, Clock, Management

- **Mounting**  
Panel Mount
- **Power Supply**  
External 60W power adapter
- **OS support**  
MS DOS, Windows 98/SE, Windows NT4.0, Windows 2000, Windows XP
- **Dimension (W x H x D)**  
507 x 415 x 63.1mm
- **Net Weight**  
8.08Kg

### **Power Supply**

- **External Power Adaptor:**
  - Input: 100 to 240 ±10% Vac, Full Range
  - Output: +12Vdc@5A

### **LCD Specifications**

- **Model**  
AP-LDLD2011
- **Display type**  
20.1" color TFT LCD
- **Max. resolution**  
800 x 600
- **Max. colors**  
16.7M
- **Dot size (mm)**

0.51 x 0.51

- **Luminance (cd/m<sup>2</sup>)**  
1000 (TYP)
- **Viewing angle**  
170 ° (Horizontal)  
165 ° (Vertical)
- **Brightness control**  
Yes

### Environment Specifications

- **Operating temperature**  
0 ° ~ 50 (32~122 )
- **Storage temperature**  
-20 ° ~ 60 (-4~140 )
- **Operating humidity**  
10 to 90% @40 , non-condensing, without touchscreen
- **Vibration**  
1.5G / 10Hz ~ 200Hz~10Hz (30 min for each Axis) / non-operation
- **Shock**  
50G/20ms, half-sin, one time

### Ordering Information

AP-LDLD2011-01

20.1" Display Monitor, 1000 nits, AC, Housing

AP-LDLD2011-02

20.1" Display Monitor, 1000 nits, AC, Housing, TV tuner