



## **32LM5R**

### **32" DURABLE LCD MONITOR**



#### **MAIN FEATURES**

- **W-XGA Resolution (1366 x 768)**
- **High Brightness and Contrast**
- **DVI-D (HDCP) HD Ready**
- **Anti Reflective Acrylic Panel**
- **Wide Viewing Angle (H176°/V176°)**
- **Operating Temperature 0° to +45°C**
- **Anodized Aluminum Bezel - Solvent Resistant**

# 32LM5R DURABLE LCD MONITOR

## ■ DURABLE LCD MONITOR

SANYO has used all of its expertise in creating a lightweight aluminum framed LCD monitor which is protected by a non-glare acrylic panel. This means that the SANYO durable monitor can be used in a wide variety of hostile environments with no ongoing maintenance, applications include fast food, public display or industrial/warehouse installations.

## ■ EXTENSIVE INPUT/OUTPUT TERMINALS

The 32LM5R offers a variety of input and output terminals including, Component(Y,Pb,Pr) or RGBHV input and output via 5-BNC terminals, Composite video input and output via BNC, and RS-232 control port (serial D-Sub 9) input and output. The 32LM5R also offers Computer input (a D-Sub 15 RGB) and DVI-D input with HDCP for High Definition signals. There are also jacks for an external audio amp and speaker system (RCA).

## ■ ANTI-REFLECTIVE ACRYLIC PANEL

The 32LM5R has an anti-reflective acrylic panel. This offers protection of the panels surface in public display applications and enables the simple cleaning of the display.

## ■ NON-VENTILATED ALUMINIUM CABINET

The 32LM5R uses anodized aluminum - the same material used on sailing boats and it has a unique no holes ventilation design. This combination protects against cabinet crazing/deterioration and protects the display against ingress from dust and oil.

## ■ THEFT PROTECTION

The 32LM5R has an Eyebolt on the back of the monitor. This makes tight installation and protects against theft.

## ■ RESTRICT ACCESS

The Hotel menu offers a variety of options to help administer control and reduce access.

## ■ WARRANTY

The 32LM5R has a 2 year on-site exchange warranty. Please see terms and conditions.

## ■ SPECIFICATIONS

<b>Type</b>	LCD Panel
<b>Screen Size</b>	32"
<b>Aspect Ratio</b>	16:9
<b>Resolution</b>	WXGA 1366 (horizontal) x 768 (vertical) pixels
<b>Brightness</b>	500 (cd/m2 for panel)
<b>Contrast Ratio</b>	1500:1 (typical)
<b>Viewing Angle</b>	176° (Vertical/Horizontal)
<b>Response Time</b>	6.5ms (gray to gray)
<b>Computer Compatibility</b>	Up to UXGA
<b>Audio Amp</b>	6W + 6W
<b>Colour System</b>	PAL / NTSC3.58(AV-IN) / SECAM
<b>Input Terminals:</b>	
AV1	Video / Audio (Scart)
AV2	Component (Y,Pb,Pr) RGBHV (BNC x 5) Audio (RCA x 2)
AV3	Video (BNC x1)
Computer 1	RGB (D-Sub 15)
DVI	DVI-D with HDCP Audio (RCAx2)
RS-232	Serial (D-Sub 9)
<b>Output Terminals:</b>	
AV2	Component (Y,Pr,Pb) RGBHV (BNC x 5) Audio (RCA x 2)
AV3	Video (BNC x1)
RS-232 Serial	Serial (D-Sub 9)
Audio Monitor Output	Audio (RCA x 2)
<b>Power Supply</b>	AC 100V - 240V 50/60Hz (TBC)
<b>Power Consumption</b>	135W / 1.0W
<b>Operation Temperature</b>	0° to +45°
<b>Dimensions (WxHxD)</b>	803 x 493 x 150 mm
<b>Net Weight</b>	20Kg
<b>Packed Dimensions (WxHxD)</b>	958 x 621 x 239 mm
<b>Packed Weight</b>	22.2Kg
<b>Included Accessories</b>	Owner's Manual; Remote Control with Batteries; AC Power Cord
<b>Safety / EMC</b>	
	EN60650 2002
	EN50013 2001
	EN50020 2002
	EN61000-3/2-2/3+A1 2001
	-3/3-1995+A1 2001
<b>Container</b>	100 sets/20FT, 200sets/40FT
<b>Vesa Mounts</b>	200 x 200mm

**For more information call 0870 787 2696  
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