



32LM5WP

32" WEATHERPROOF LCD MONITOR

HD
ready

MAIN FEATURES

- W-XGA Resolution (1366 x 768)
- DVI-D (HDCP) HD Ready
- Anti Reflective Tempered Glass
- IP66 Rated
- Operating Temperature -20° to +45°C
- Anodized Aluminum Bezel



32LM5WP WEATHERPROOF LCD

WEATHERPROOF LCD MONITOR

SANYO has used all of its expertise in creating a lightweight aluminum framed LCD monitor, which is protected by anti-reflective tempered glass. The display is certified to an IP66 standard and can operate in temperature conditions ranging from -20 to +45°C, making it suitable for a wide variety of external applications.

EXTENSIVE INPUT/OUTPUT TERMINALS

The 32LM5WP offers numerous input and output terminals including Component(Y,Pb,Pr) or RGBHV input and output via BNC terminals, Composite video input and output with BNC and RS-232 control port (serial D-Sub 9) input and output. The 32LM5WP also offers Computer input via D-Sub 15 RGB terminal, as well as DVI-D input with HDCP for High Definition signals. There are also jacks for an external speaker system (RCA).

ANTI-REFLECTIVE TEMPERED GLASS

The 32LM5WP has a tough anti-reflective tempered glass. This offers protection of the panels surface in public display environments. The glass offers 1/10th of the reflection of a standard float glass and is approximately five times tougher, providing the display with a degree of vandal resistancy.

NON-VENTILATED ALUMINIUM CABINET

The 32LM5WP uses an anodized aluminum cabinet and a unique no holes/un-ventilated design. This combination protects the cabinet from the effects of the environment and protects the display from the ingress of dust and water.

THEFT PROTECTION

The 32LM5WP 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 32LM5WP has a 2 year on-site exchange warranty. Please see terms and conditions.

SPECIFICATIONS

Type	LCD Panel
Screen Size	32"
Aspect Ratio	16:9
Resolution	WXGA 1366 (horizontal) x 768 (vertical) pixels
Brightness	500cd/m2 for panel
Contrast Ratio	1500:1 (typical)
Viewing Angle	176° (Vertical/Horizontal)
Response Time	6.5ms (gray to gray)
Computer Compatibility	Up to UXGA
Audio Amp	6W + 6W
Colour System	PAL / NTSC3.58(AV-IN)/SECAM
Input Terminals:	
AV1	Video / Audio (Scart)
AV2	Component (Y,Pb,Pr) RGBHV (BNC x 5) Audio (RCA x 2)
AV3	Video (BNC x1)
Computer	RGB (D-Sub 15) Audio (mini-jack)
DVI-D	DVI-D with HDCP Audio (RCA x 2)
RS-232	Serial (D-Sub 9)
Output Terminals:	
AV2	Component (Y,Pr,Pb) RGBHV (BNC x 5) Audio (RCA x 2)
AV3	Video (BNC x1)
Computer 1	RGB (D-Sub 15)
RS-232	Serial (D-Sub 9)
Audio Monitor Output	Audio (RCA x 2)
Power Supply	AC 100V - 240V 50/60 Hz
Power Consumption	135W/1.0W
Operation Temperature	-20° to +45°C
Dimensions (WxHxD)	803 x 493 x 162 mm
Net Weight	21.8Kg
Packed Dimensions (WxHxD)	958 x 621 x 239 mm
Packed Weight	24Kg
Included Accessories	Owner's Manual; Remote Control with Batteries; AC Power Cord
IP Rating	IP66 Weather Proof
Safety / EMC	EN60950 2002 EN55022 1998+A2 EN55024 1998+A2 EN61000-3/2-2000 -3/3-1995+A1 2001
Vesa Mount	200 x 200mm

For more information call 0870 787 2696
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