

52V ROBUST LCD MONITOR

CE52LH1R

ROBUST LCD Monitor



Optional
PJ-Net Network

ROBUST LCD MONITOR

SANYO has used all of its expertise in creating a lightweight aluminum framed LCD monitor which is protected by non-glare acrylic panel. This means that the SANYO robust monitor can be used in a wide variety of environments for dusty and oily circumstance such as fast food, digital signage, industrial and public display

EXTENSIVE INPUT & OUTPUT TERMINALS

The 52LH1R has various input and output terminals including component (Y,Pb,Pr) or RGBHV input and output with 5-BNC, composite video input and output with BNC, and RS-232 control port (serial D-Sub 9) input and output which offer the daisy chain connection. There are computer inputs (a D-Sub 15 RGB terminal) and DVI-D input with HDCP for High definition signals. There are also jacks for an external speakers. Through connecting input and output with 5-BNC, enlarged image will be available by **video wall function**.

NON GLARE ACRYLIC PANEL

The 52LH1R has a non glare acrylic panel. This offers the protection for the panel surface in the public display applications and easy to clean the panel.

ALUMINUM CABINET & NON HOLES DESIGN

The 52LH1R uses Anodized aluminum and it has quite unique 'Non-Holes' ventilation design which protects against mischief in the public display applications and less maintenance when used in a dusty or oily environment.

OPTIONAL PJ-NET ORGANIZER

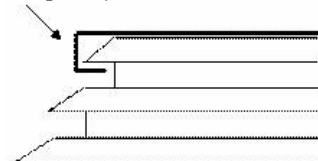
An optional network box (POA-LN02) makes it possible to use a network monitor, using your internet browser to monitor and control the display's properties. Transmitting picture by Network Viewer is available.

Type	Liquid Crystal Display Panel with TFT
Screen Size	52"
Aspect Ratio	16:9
Resolution	1080p HD 1920 (H) x 1080 (W) pixels
Brightness	500 (cd/m2 for panel)
Contrast Ratio	1500:1 (typical)
Active Area	52.04"
Display colors	16.7M
Viewing Angle	176° (Vertical/Horizontal)
Response Time	6.5 ms (gray to gray)
Computer Compatibility	VGA/SVGA/XGA/SXGA/WXGA/UXGA
Speaker	N/A
Color System	PAL / NTSC3.58(AV-IN) /SECAM
Input Terminals AV1	Video / Audio (Euro Scart) / RGB
AV2	Component (Y,Pb,Pr)/RGBHV(BNC x 5)/ 480i/p, 576i/p,720p 1080i/p Audio (RCA x 2)
AV3	Video (BNC x1)
Computer 1	RGB (D-Sub 15), Audio (mini-jack)
DVI	DVI-D With HDCP
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)
RS-232	Serial (D-Sub 9)
Audio Monitor Output	Audio (RCA x 2)
External Speaker Out	10 W + 10 W
Power Supply	AC 100V - 240 V 50 / 60Hz
Power Consumption	290 W
Operation Temperature (with winter mode)	Operation 30- 115° F
Dimensions (WxHxD)	51.3" x 31.5" x 9.2" (w/o Option)
Net Weight	149.9 lbs
Included Accessories	Owner's Manual; Remote Control w/Batteries; AC Power Cord
Optional Accessories	PJ-Net Organizer (POA-LN02)

Caution:

Due to product design considerations, please consult with a qualified installation engineer prior to monitor ceiling mounting. Ceiling mounting must be such so the ambient temperature does not exceed 104° F and that the proper side-supporting bracket, specifically designed for ceilings, is used.

Hang at this point with blanket



Because its products are subject to continuous improvement, SANYO reserves the right to modify product design and specifications without notice and without incurring any obligations. It is not recommended to install the screen in direct sunlight without adequate shading. Using in direct sunlight may cause a black shadow to appear on the screen and will disappear when panel temperature goes down.

POA-LN02 (Optional PJ-Net Organizer)



POA-LN02

Real timer capture
Network communication function
Network Viewer function
Web management function
Multi-control function
Automatic On/Off using clock function

SANYO

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