

42WPX1



WEATHERPROOF LCD Monitor

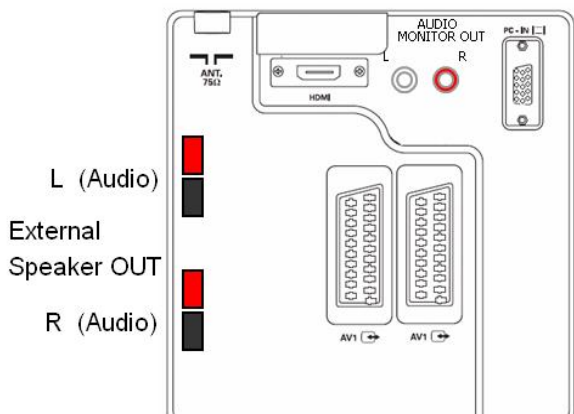
IP56 rated LCD display protected by anodized aluminum cabinet and anti-reflective tempered glass. Designed for use in an outdoor environment without need for an additional protective enclosure, the 42PX1 operates in a temperature range of -20 to 45 degrees Celcius.

TERMINALS

Designed for the requirements of the Leisure market, the 42PX1 offers dual Scart Inputs, a single PC input, and even digital HDMI input. It also equipped pre-amplified 2x 6W audio output for external speakers.

ANTI REFLECTION TAMPER GLASS

Tough anti-reflective tempered glass shields the LCD Panel surface, offering five times the protection of a standard float glass and reducing reflection by up to 90 per cent.



Specifications

Type	Liquid Crystal Display Panel
Screen Size	42inch
Aspect Ratio	16:9
Resolution	WXGA 1366 x 768 pixels
Brightness	500 cd/m ²
Contrast Ratio	1500:1
Viewing Angle	178° (Vertical/Horizontal)
Response Time	6 ms (gray to gray)
Computer Compatibility	VGA, SVGA, XGA, SXGA WXGA, UXGA
Speaker	N/A
Colour System	PAL / NTSC3.58(AV-IN) /SECAM
Input Terminals	
AV1	Video / Audio (Scart) / RGB-ALBOS compatible
AV2	Video / Audio (Scart) /RGB
HDMI	HDMI V1.1 with HDCP
PC-IN	RGB (D-Sub 15)
Output Terminals	
Audio Monitor Output	Audio (RCA x 2)
External Speaker out	6 W + 6 W
Power Supply	AC 100V - 240V 50 / 60 Hz
Power Consumption	200W
Operation Temperature	Operation 0-45 °C (32 - 113 °F)
(with winter mode)	Operation -20-45 °C □-4 - 113°F□
Dimensions (WxHxD)	1027 x 620 x 162 mm 40.4" x 24.4" x 6.4"
Net Weight	39.5Kg
Packed Dimensions	1194 x 273 x 794
(WxHxD)	Flat packing
Packed Weight	43.5Kg
Included Accessories	Owner's Manual; Remote Control w/Batteries; AC Power Cord
IP Rating	IP56 Weather Proof

Because our products are subject to continuous improvement, SANYO reserves the right to modify product design and specifications without notice and without incurring any obligations.



SANYO Industries UK Ltd (Assembled in the United Kingdom)