



52LH1R



- Fully-approved oil-, smoke- and dust-protection
- Screen dimensions: 52 inch (132 cm)
- Impressive picture quality: Full HD (1,920 x 1,080)
- Robust screen surface with anti-reflective acrylic panel
- Anti-corrosive anodized aluminium cabinet
- Ideally suited for 24/7 applications
- Extensive input & output terminals
- Network integration (optional) for maintaining and controlling the monitor on the LAN
- Suitable for industrial installations, point of sales, sporting events, restaurants, pubs and much more

52LH1R

Model	52LH1R
EAN Code	4994334248077
Category	Professional LCD monitor
Type	Liquid crystal display panel
Screen size (diagonal image)	52" (132 cm)
Active screen area (W x H)	115.2 x 64.8 cm
Aspect ratio	16 : 9
Resolution in pixels	1,920 x 1,080 (HDTV 1,080p)
Pixel pitch	0.2 x 0.6 mm
Brightness	500 cd/m²
Contrast ratio	1,500 : 1
Viewing angle	176° (horizontal and vertical)
Response time	6.5 ms (gray to gray)
Grey scale value	8 bit
Number of colours	16.7 M
Colour Systems	PAL, NTSC3.58 (AV in), SECAM
Computer compatibility	UXGA, WXGA, SXGA, XGA, SVGA, VGA
Input terminals	DVI-D (digital/HDCP) D-Sub15 5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) Scart (RGB), Video RS232 (D-Sub 9 pin) 2 x RCA (R/L mono) for Audio 3.5 mm Stereo Jack for Audio
Output terminals	5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) RS232 (D-Sub 9 pin) 2 x RCA (R/L mono) for Audio External speaker output (2 x 10 W)
Operating temperature	0 °C to +45 °C
Storage Temperature	-20 °C to +60 °C
Voltage	100-240 V (50/60 Hz)
Power consumption	200W / 2W (stand-by mode)
Dimensions (W x H x D)	1,304 x 800 x 236 mm
Weight	66 kg
Vesa mounting sizes	997 x 140 mm, 997 x 280 mm, 997 x 420 mm
Colour of cabinet	Silver
Warranty	2 years
Standard accessories	User manual, remote control, batteries, power cable
Optional accessories	PJ Net Organizer Plus (POA-LN02)
Special features	Protection against oil, smoke and dust, anodized aluminium case, 24h/7 approved, portrait mode, anti-reflective, acrylic screen surface, extensive input & output terminals



Technical specifications subject to change without notice. Date 04/2008

