

## CE52LH1WP Tentative

### Weatherproof LCD Monitor



#### WEATHERPROOF LCD MONITOR

SANYO has used all of its expertise in creating a lightweight aluminum framed LCD monitor which is protected by anti reflected tamper glass. This means that the SANYO weatherproof monitor can be used in a wide variety of environments. The SANYO weatherproof LCD will make the ideal display for the pub courtyards and gardens (perfect due to the recent no-smoking laws), Digital signage, Industries and public display

#### EXTENSIVE INPUT & OUTPUT TERMINALS

The 52LH1WP 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 audio amp and speakers system (RCA). Through connecting input and output with 5-BNC, enlarged image will be available by video wall function

#### ANTI REFLECTION TAMPER GLASS

The 52LH1WP has a tough anti reflection tampered glass. This offers the protection for the panel surface in the public display circumstance. The glass is approx. 1/10 less reflection and 5 times tougher than the usual float glass.

#### ALUMINUM CABINET & NON HOLES DESIGN

The 52LH1WP uses Anodized aluminum the same materials as a sailing boat and it has quite unique 'Non-Holes' ventilation design which protect against mischief in the public display applications and less maintenance from dust and oil circumstance

#### OPTIONAL PJ-NET ORGANIZER

An optional network box 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.

# SANYO

SANYO Canada Inc.

1-300 Applewood Cres, Concord, Ont L4K 5C7  
Tel. 905-760-4057 www.Sanyo.ca)

## Specifications

<b>Type</b>	Liquid Crystal Display Panel with TFT
<b>Screen Size</b>	52V
<b>Aspect Ratio</b>	16:9
<b>Resolution</b>	High Definition 1920 ( H ) x 1080 ( V ) pixels
<b>Brightness</b>	500 (cd/m <sup>2</sup> for panel)
<b>Contrast Ratio</b>	1500:1 (typical)
<b>Viewing Angle</b>	178° (Vertical/Horizontal)
<b>Response Time</b>	8ms (gray to gray)
<b>Computer Compatibility</b>	VGA, SVGA, XGA, SXGA, WXGA, UXGA
<b>Speaker</b>	N/A
<b>Colour System</b>	PAL / NTSC3.58(AV-IN) / SECAM
<b>Input Terminals</b>	
AV1	Video / Audio (Scart) / RGB
AV2	Component (Y,Pb,Pr) / RGBHV (BNC x 5) 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)
<b>Output Terminals</b>	Component (Y,Pr,Pb) / RGBHV (BNC x 5)
AV2	Audio (RCA x 2)
AV3	Video (BNC x1)
RS-232	Serial (D-Sub 9)
<b>Audio Monitor Output</b>	Audio (RCA x 2)
<b>External Speaker out</b>	10W + 10W
<b>Power Supply</b>	AC 100V - 240V 50 / 60 Hz
<b>Power Consumption</b>	T.B.C
<b>Operation Temperature</b>	Operation 0-45 °C (32 - 113 ° F)
<b>(with winter mode)</b>	Operation -20-45 °C (-4 - 113° F)
<b>Dimensions (WxHxD)</b>	1304 x 800 x 236 mm (w/o Option) 51.3" x 31.5" x 9.3" (w/o Option)T.B.C
<b>Net Weight</b>	T.B.C
<b>Packed Dimensions (WxHxD)</b>	T.B.C
<b>Packed Weight</b>	Flat packing T.B.C
<b>Included Accessories</b>	Owner's Manual; Remote Control w/Batteries; AC Power Cord
<b>Optional Accessories</b>	PJ-Net Organizer (New type)
<b>Safety / EMC</b>	EN60950 2002 EN55022 1998+A2 EN55024 1998+A2 EN61000-3/2-2000 -3/3-1995+A1 2001 UL60950 2002 CAN/CSA-C22.2 FCC part15 Class B, UL Listed
<b>Container</b>	T.B.C

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.

**Distributed by**

**SONO VIDÉO - MONTRÉAL**  
5005, boul. Métropolitain E  
Montréal (Québec) H1R 1Z7  
T. (514) 322-8774 F. (514) 322-7012

**SONO VIDÉO - QUÉBEC**  
771, rue des Rocailles  
Québec (Québec) G2J 1A2  
T. (418) 622.2966 F. (418) 622-3774

www.sonovideo.com

Optional PJ-Net Organizer