



Open Frame LCD

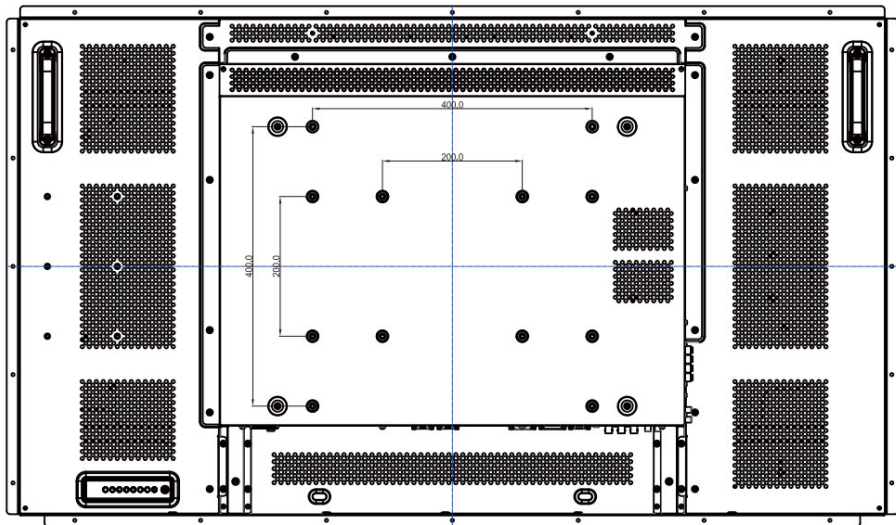
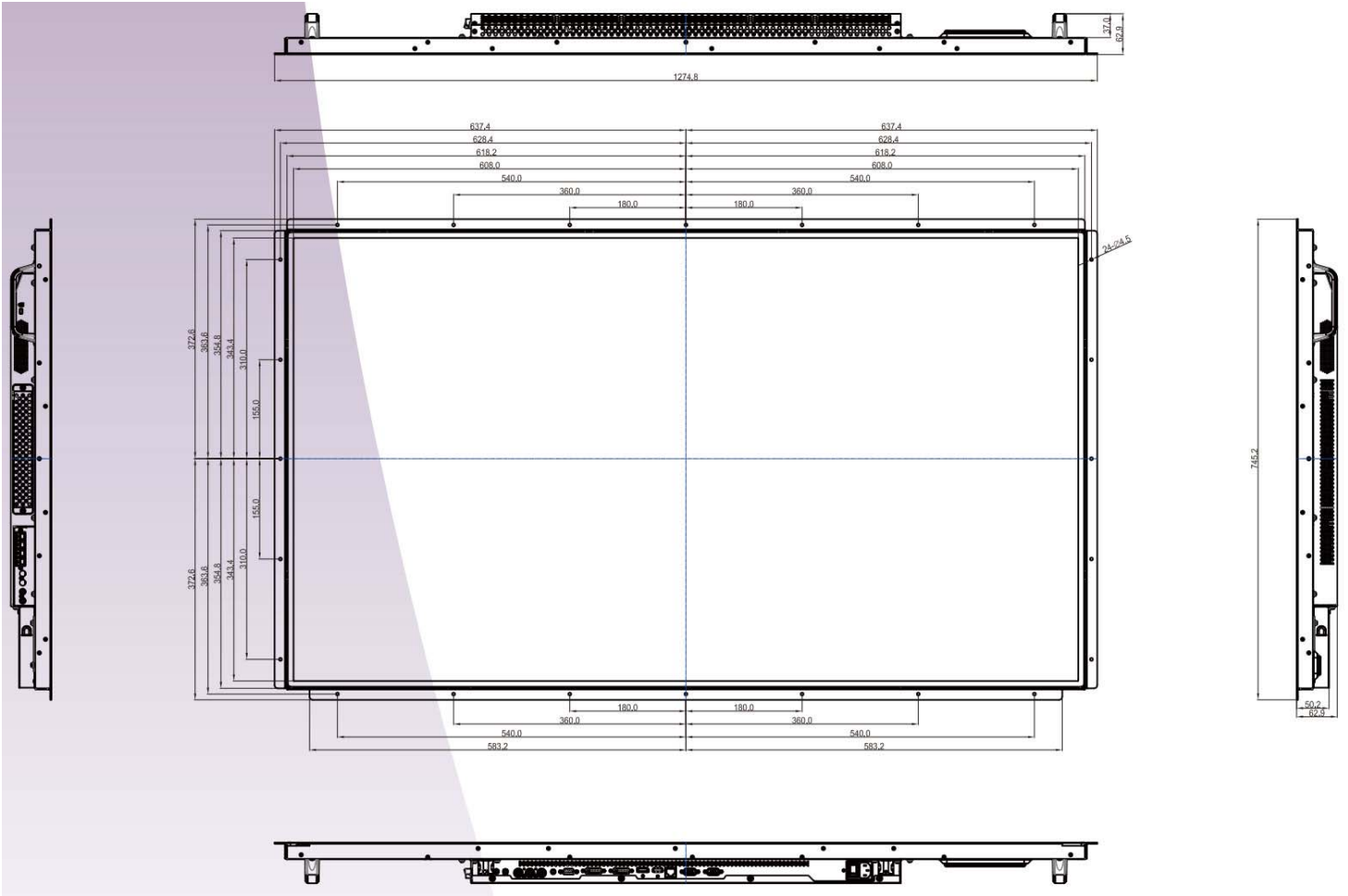
Specifications	
Model Name	WOPW5500L2
Viewable Size image	54.6" (16:9)
Active Display Area (mm)	1209.6 (H) x 680.4 (V)
Pixel Pitch(mm)	0.21 (H) x 0.63 (W)
Number of Pixels	1920x1080
Contrast Ratio	4000:1 (typ.)
Display Color	1073.7M 10bit (8bit+FRC)
Brightness(cd/m2)	450(typ.)
Viewing Angle(CR>=10)	-89~89(H); -89~89(V)
Synchronization Range (Horizontal / Vertical)	31.5~91.1KHz / 50~85Hz
Recommended Resolution	1920x1080@60Hz
Input Signal	VGA (D-sub) DVI-D HDMI Display Port Component (BNC) Audio RJ-45 (For Remote Control) RS232 (For Remote Control)
Output Signal	VGA / DVI out (D-sub 29) Audio RS232 (For Remote Control)
Internal Speaker	10W + 10W
Power Source	AC100~240V, Universal, 10%
Optional Touch Screen	No
Operating Temperature	5~40degC
Operating Humidity	20~80% (without condensation)
Dimension	1244.4(W) x 715.2(H) x 69(D)mm
VESA compatible arm mounting interface	200 x 200 mm/ 400 x 200mm
Certification	CE, FCC



Remarks: WOPW5500L2 series= VGA input only
WOPW5500L2AV series= VGA+Video Input

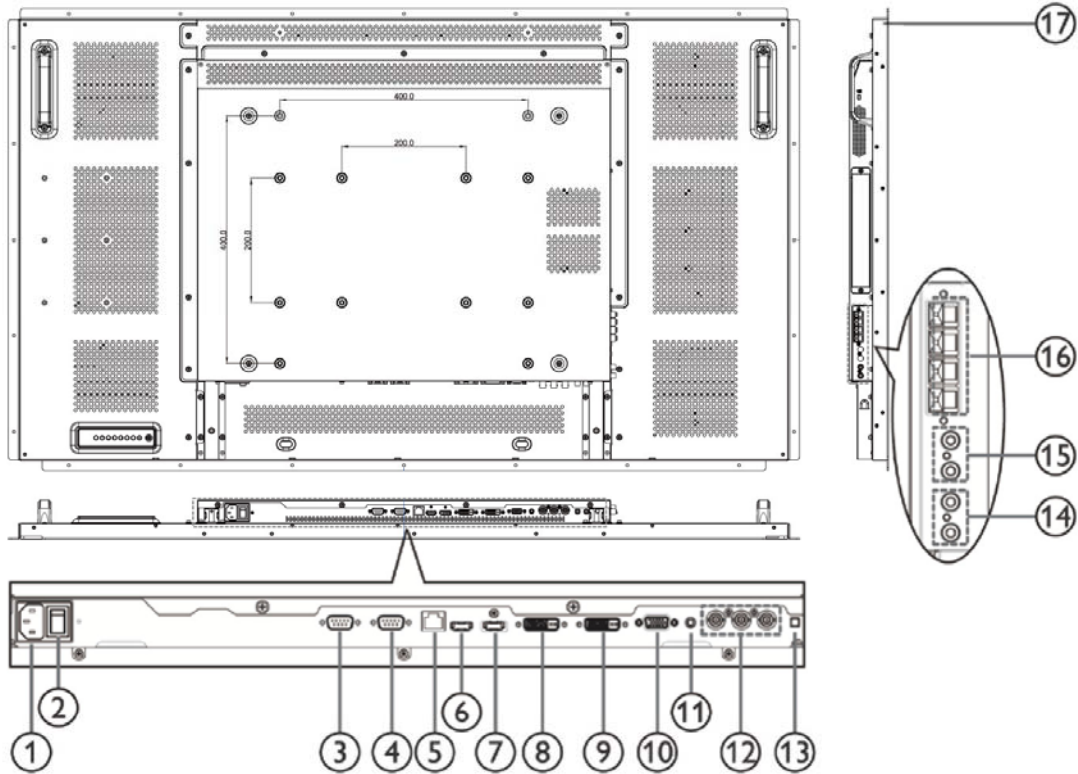


MECHANICAL DRAWING



*Please refer to next page for detail I/O introduction
 *Note: this is a simplified drawing and some components are not marked in detail.
 Please contact our sales representative if you need further product information.

Input/Output Terminals



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| <p>① AC IN
AC power input from the wall outlet.</p> <p>② MAIN POWER SWITCH
Switch the main power on/off.</p> <p>③ RS232C OUT / Optional Touch (RS232/USB)
RS232C network output for the loop-through function.

With optional touch function, the RS232 port will be replaced by touch connector (RS232/USB)</p> <p>④ RS232C IN
RS232C network input for the loop-through function.</p> <p>⑤ RJ-45
LAN port connection from your OPS device.</p> <p>⑥ HDMI IN
HDMI video/audio input.</p> <p>⑦ DisplayPort
DisplayPort video input.</p> <p>⑧ DVI IN
DVI-D video input.</p> <p>⑨ DVI OUT / VGA OUT
DVI or VGA video output.</p> | <p>⑩ VGA IN (D-Sub)
VGA video input.</p> <p>⑪ VGA AUDIO IN
Audio input for VGA source (3.5mm stereo phone).</p> <p>⑫ COMPONENT IN (BNC)
Component YPbPr video source input.</p> <p>⑬ SPEAKER SWITCH
Internal speaker on/off switch.</p> <p>⑭ AUDIO IN
Audio input from external AV device (RCA).</p> <p>⑮ AUDIO OUT (RCA)
Audio output from the AUDIO IN jack to an external AV device.</p> <p>⑯ SPEAKERS OUT
External speakers output.</p> <p>⑰ KENSINGTON LOCK
Used for security and theft prevention.</p> |
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