

# Industrial Grade Chassis Monitor

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55"(16:9)

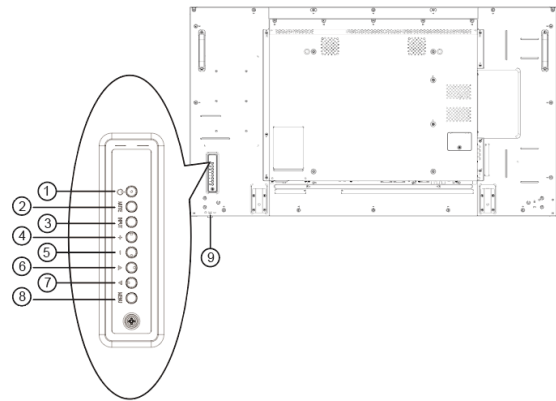
### Specifications



Model Name	W55L100-OML2
Viewable Size Image	55" (16:9)
Active Display Area(mm)	1209.6 (H) x 680.4 (V)
Pixel Pitch(mm)	0.630 x 0.630
Number of Pixels	1920 x 1080
Contrast Ratio	1300:1(typ.)
Display Color	1073M
Brightness(cd/m )	500(typ.)
Viewing Angle(CR>=10)	-89~89(H);-89~89(V)
Recommended Resolution	1920 x 1080 @ 60Hz
Input Signal	1 x DVI
	2 x HDMI
	1 x Display Port
	1 x VGA
	1 x Component (YPbPr)
	1 x Audio in
	1 x Line in
	1 x USB
	1 x IR in
	1 x LAN
	1 x RS232
Output Signal	1 x DVI
	1 x Display Port
	1 x Line out
	1 x speaker out
	1 x IR out
1 x RS232	
Internal Speaker	10W + 10W
Power Source	AC100~240V, Universal, 10%
Operating Temperature	5~40 deg.C
Operating Humidity	20~80% (without condensation)
Dimension(mm)	1228.1(W) x 698.9(H) x 71.1(D) (without handle)
VESA compatible arm mounting interface	400 x 400 mm



DS554PMB/DS554PMC:

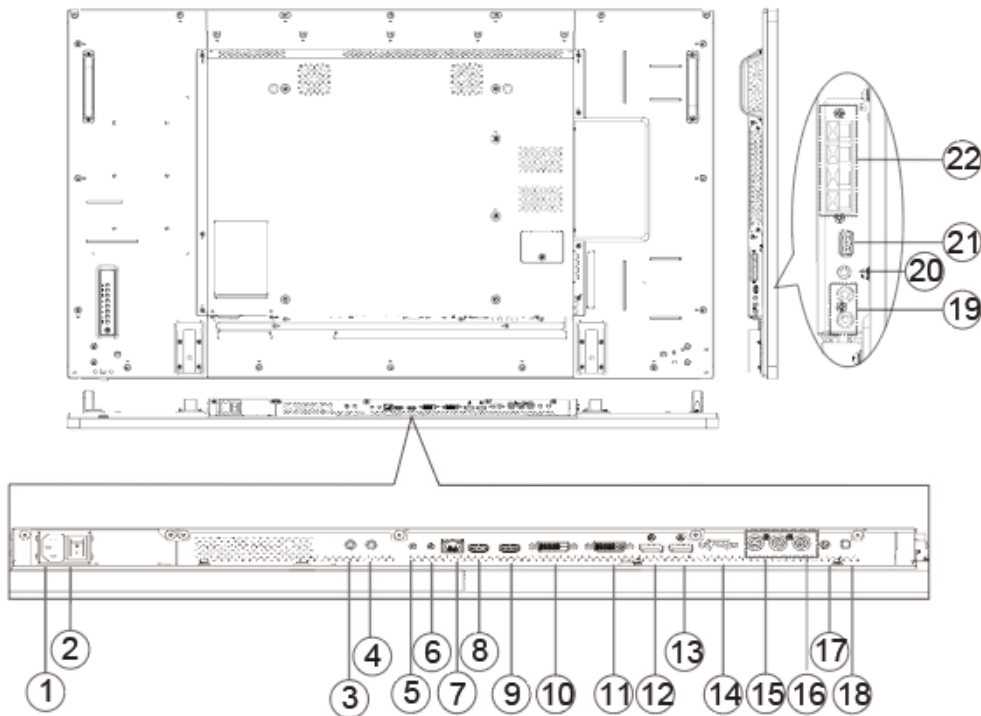


- ① [ ] Power Button  
Use this button to turn the display in or put the display to standby
- ② [MUTE] MUTE Button  
Switch the audio mute ON/OFF
- ③ [INPUT] Input Button  
  - Use this button to select the input source.
  - When the On Screen Display menu is active, this is also used as the [SET] button.
- ④ [ + ] Button  
Increase the adjustment while OSD menu is on, or increase the audio output level while OSD menu is off.
- ⑤ [ - ] Button  
Decrease the adjustment while OSD menu is on, or decrease the audio output level while OSD menu is off.
- ⑥ [ ▲ ] Button  
Move the highlight bar up to adjust the selected item while OSD menu is on.
- ⑦ [ ▼ ] Button  
Move the highlight bar down to adjust the selected item while OSD menu is on.
- ⑧ [MENU] MENU Button  
Return to previous menu while OSD menu is on, or to activate the OSD menu when OSD menu is off.
- ⑨ Remote control sensor and power status indicator  
  - Receives command signals from the remote control.
  - Indicates the operating status of the display

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### DS554PMB/DS554PMC:



- |   |  |
|---|--|
| ① <b>AC IN</b><br>AC power input from the wall outlet.                      | ⑫ <b>Display Port IN</b><br>Display port video input               |
| ② <b>MAIN POWER SWITCH</b><br>Switch the main power on/off.                 | ⑬ <b>Display Port Out</b><br>Display port video output             |
| ③ <b>IR IN</b><br>IR signal input for the loop-through function.            | ⑭ <b>VGA IN (D-Sub)</b><br>VGA video input.                        |
| ④ <b>IR Out</b><br>IR signal output for the loop-through function.          | ⑮ <b>COMPONENT IN (BNC)</b><br>Component YPbPr video source input. |
| ⑤ <b>RS232C IN</b><br>RS232C network input for the loop-through function.   | ⑯ <b>COMPONENT IN (BNC)</b><br>Component YPbPr video source input. |
| ⑥ <b>RS232C OUT</b><br>RS232C network output for the loop-through function. | ⑰ <b>AUDIO IN</b><br>Audio input from external AV device (RCA).    |
| ⑦ <b>LAN</b><br>LAN port connection for remote control.                     | ⑱ <b>SPEAKER SWITCH</b><br>Internal speaker on/off switch.         |
| ⑧ <b>HDMI1 IN</b><br>HDMI video/audio input.                                | ⑲ <b>LINE IN</b><br>Line input                                     |
| ⑨ <b>HDMI2 IN</b><br>HDMI video/audio input.                                | ⑳ <b>LINE OUT</b><br>Line output                                   |
| ⑩ <b>DVI IN</b><br>DVI-D video input.                                       | ㉑ <b>USB</b><br>Use for F/W update and media player.               |
| ⑪ <b>DVI OUT</b><br>DVI video output.                                       | ㉒ <b>SPEAKER OUT</b><br>External speakers output.                  |

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### Mechanical Drawing

