

Chassis Monitor



65"(16:9)



Specifications

Model Name	W65L100-OML2 / W65L100-OML2 -1
Viewable Size Image	64.5" (16:9)
Active Display Area(mm)	1428.48 (H) x 803.52 (V)
Pixel Pitch(mm)	0.744 (H) x 0.744 (V)
Number of Pixels	1920 x 1080
Contrast Ratio	4000:1(typ.)
Display Color	1.07B
Brightness(cd/m)	360(typ.)
Viewing Angle(CR>=10)	-89~89(H);-89~89(V)
Recommended Resolution	1920 x 1080 @ 60Hz
Input Signal	VGA (D-sub) HDMI CVBS Audio RS232 & RJ45 (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	1552(W) x 927.1(H) x 93(D) mm 1554(W) x 929(H) x 110(D) mm (Optional IR Touch)
VESA compatible arm mounting interface	600mm x 400mm, M8
Certification	CE, FCC
Power Consumption	250W(typ.)
Optional Touch	IR(dual point)

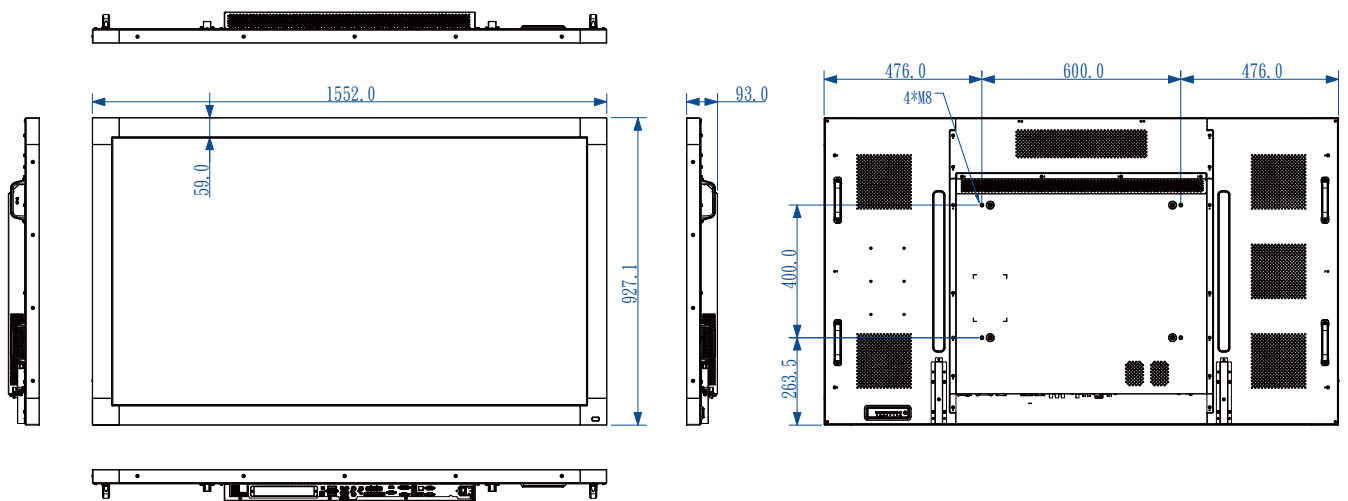
* Please refer to next page for detail I/O introduction.

* 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.

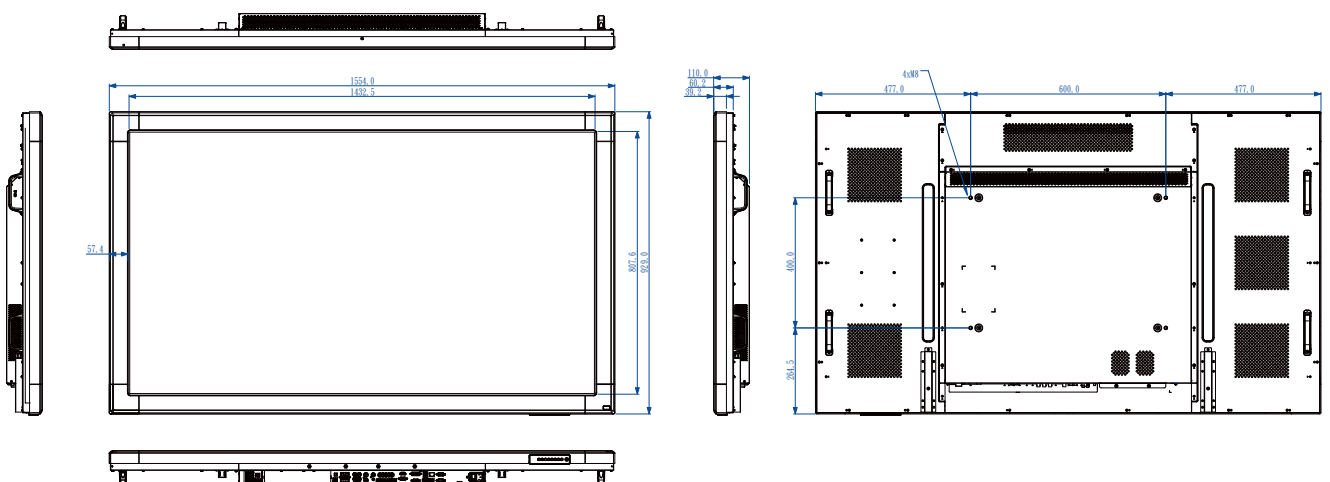
Rev.	Reasons	Revised Date
1.1	Spec change	Apr-14-14
1.2	Spec change	Apr-23-14
1.3	Spec change	Apr-29-14

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Mechanical Drawing



Mechanical Drawing: W65L100-OML2



Mechanical Drawing: W65L100-OML2-1(Optional IR Touch)