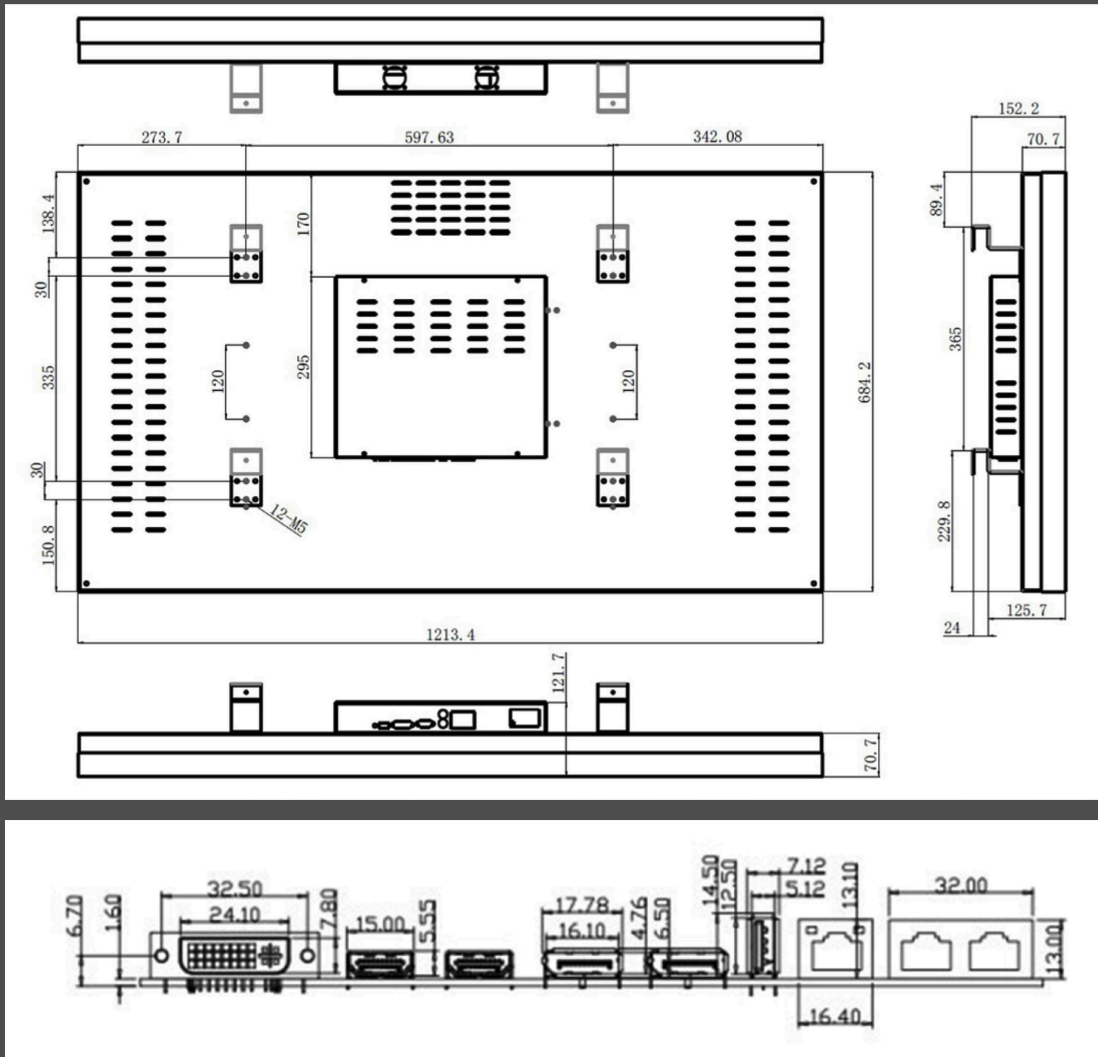




### Specification

Panel	LT1550HN11
Dimension	12213.4 x 684.3 x 125.7 mm
Display Area	1209.6 x 680.4 mm
Bezel Edge	1.8 mm Bezel to Bezel
Aspect Ratio	16:9
Resolution	1920 x 1080 Full HD
Color Depth	1.07 Billion colors
Brightness	500 cd/m <sup>2</sup>
Contrast Ratio	3500:1
Power Consumption	220 W
Response Time	8 ms
Surface Treatment	Anti-Glare
View Angle	178H / 178P
Working Temp/Humidity	0°C to 50°C / 20% to 80%
Videowall Controller	CALKiN 8254P Built-in Each Screen
Split Screen	Support Picture in Picture (PIP/POP)
Port	1x DVI, 2x HDMI input, 1x DP input, 1x DP output (Loop)



### Feature

Ultra Narrow Bezel (Black Top Chassis)
RoHS compliance (Pb-free)
FHD (1920x1080)
Resolution (16:9)
SVA (Super Vertical Align) mode
High Tni (85c) Liquid Crystal
High Speed Response
High Contrast Ratio, High Aperture Ratio with The Wide Color Gamut
Wide Viewing Angle (+178%)
Landscape / Portrait type compatible
LVDS (Low Voltage Differential Signaling) Interface (2 pixel/clock)
DE (Data Enable) mode
Direct LED (Light Emitting Diode) Backlight
Low Power Consumption

