

GAOKEview Wall-mounted Digital Signage–Android Version T982

Product Features



- The whole machine adopts an industrial-grade design concept. The body is beautiful, thin and easy to install. It adopts a convection cooling scheme internally, which has good heat dissipation effect and can operate stably for a long time without interruption.
- Physically tempered glass on the front, with high hardness and high safety protection factor; the frame is made of aluminum profiles with fine frosting process; the body is made of metal galvanized sheet, and the metal spraying process is used to prevent rust and paint stripping.
- Using a high-grade new 16:9 high-definition LCD display, it has high brightness, good colors, and delicate pictures. It supports up to 2160P audio and video decoding and playback, and can achieve high-quality picture output display.
- Equipped with a smart Android operating system, it is easy to operate, powerful, and runs smoothly without lag; it is pre-installed with information publishing software; it has open ROOT permissions and can install client third-party software.
- It has a wide range of application scenarios, adapts to diversified installation environments, and supports various installation methods such as horizontal and vertical wall-mounting, ceiling-mounting, and embedded. It is a multi-purpose intelligent high-end display device.

Display Parameter											
Screen level	Brand new A+ brand LCD screen										
Size	32inch	43inch	50inch	55inch	65inch	75inch	85inch	86inch	98inch	100inch	110inch
Backlight Type	E-LED	E-LED	E-LED	E-LED	E-LED	D-LED	D-LED	D-LED	D-LED	D-LED	D-LED
Resolution	1920x1080	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160
Aspect ratio	16:9	16:9	16:9	16:9	16:9	16:9	16:9	16:9	16:9	16:9	16:9
Brightness	≥ 350cd/m2	≥ 350cd/m2	≥ 350cd/m2	≥ 350cd/m2	≥ 350cd/m2	≥ 350cd/m2	≥ 350cd/m2	≥ 350cd/m2	≥ 350cd/m2	≥ 350cd/m2	≥ 350cd/m2
Response Time	8ms (typ.)	8ms (typ.)	8ms (typ.)	8ms (typ.)	8ms (typ.)	6ms (typ.)	8ms (typ.)	6ms (typ.)	6ms (typ.)	6.5ms (typ.)	8ms (typ.)
Refeshing Frequency	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz	60Hz
Contract Ratio	3000:1	3000:1	3000:1	3000:1	3000:1	5000:1	4000:1	4000:1	4000:1	4000:1	1200:1
Viewing Angle	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
View Area (mm)	699*393.2 mm	941*529 mm	1096*616 mm	1209.6*68 0.4mm	1428*803 mm	1650.24*9 28.26mm	1872*105 3mm	1895.2*10 65.8mm	2158.1*12 64mm	2199.7*12 36.2mm	2436.5*13 70.5mm
Surface treatment	Foggy surface (Haze 1%)										
Pixel layout	RGB vertical strip										
Color quantity	16.7M (8-bit)(32inch 43inch 50inch 55inch 65inch 75inch) 1.07B(8-bit)(85inch 86inch 98inch 100inch 110inch)										

Structure Parameter											
Size	32inch	43inch	50inch	55inch	65inch	75inch	85inch	86inch	98inch	100inch	110inch
Body color	Black or silver(Optional)					Black					
Surface Material	Tempered glass (physical tempering process)										
Border material	Aluminum profiles (oxidation wire drawing process)										
Body material	Galvanized sheet (metal spraying process)										
Packaging material	Gravity carton (neutral packaging)										
Product dimension s(mm)	739.6*433.8*8mm	981.6*646.6*8mm	1136.4*658.7*8mm	1250*720*8mm	1468.9*845.6*80mm	1690.8*980.8*8mm	1916.7*1101.7*85.1mm	1952.6*1125.5*85.3mm	2199.7*1269.7*92mm	2246.4*1293.6*97.2mm	2492*1424*102mm
Package Size(mm)	863*157*587mm	1106*157*721mm	1261*157*808mm	1375*165*870mm	1560*170*995mm	1830*225*1130mm	2095*235*1270mm	2095*235*1270mm	2430*265*1500mm	2430*265*1500mm	2700*280*1700mm
N.W/G.W	10KG/13KG	15KG/18.6KG	22KG/26.4KG	25KG/30.2KG	34KG/39.5KG	40KG/52KG	50KG/61.5KG	50KG/61.5KG	95KG/105.6KG	102KG/123KG	125KG/150KG
Wall mount bracket	Standard horizontal/vertical universal bracket										
Installation method	Support wall-mounted/Ceiling/embedded/mobile bracket and other installation										

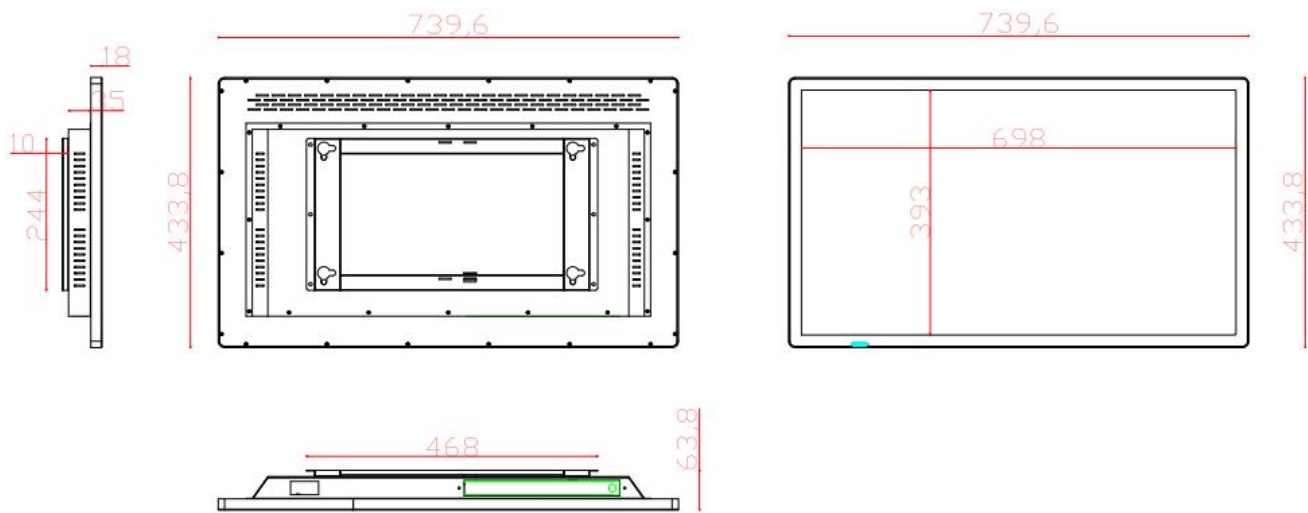
System Configuration	
Operating System	Android
CPU	T982 Quad-core Cortex-A55 Max 1.9GHz
GPU	Mali -G52
RAM	4GB
ROM	32GB
Android Version	Android 14
Input interfaces	USB3.0 *1, USB OTG*1, TF Slot*1, LAN*1, DC-12V-IN HDMI*1
Audio Interface	3.5mm dual-channel audio interface*1
Network	Supports RJ45 R/A 100Mbps Ethernet; 2.4GHz + 5GHz dual-band Wi-Fi 6; Supports Wi-Fi 802.11 a/b/g/n/ac/ax protocols; Bluetooth 5.3; Supports external 4G and 5G modules.

System functions	
Software support	Supporting installation of third-party application software
WIFI-Hotspot	Support WIFI-Hotspot
Start-up method	Power on start
System Authority	Open the root privileges for customized product development
Remote monitoring	Real-time remote monitoring, self-recovery from system crashes, 24/7 unattended operation.
Play mode	Supports switching between server and standalone modes.
Language	Support Chinese, Traditional Chinese, English and other languages
Memory expansion	Support up to 256G TF card expansion
Customization	Customizable boot LOGO
Audio function	2-channel output (8 Ω /5W dual audio amplifier output)
Screen rotation	Supports manual rotation at 0° , 90° , 180° , and 270° , and supports automatic rotation via an external gravity sensor module.
Mouse and Keyboard Functions	Standard Android keyboard, third-party input methods(optional)
USB function	Updating/Playing Media Files/External Devices

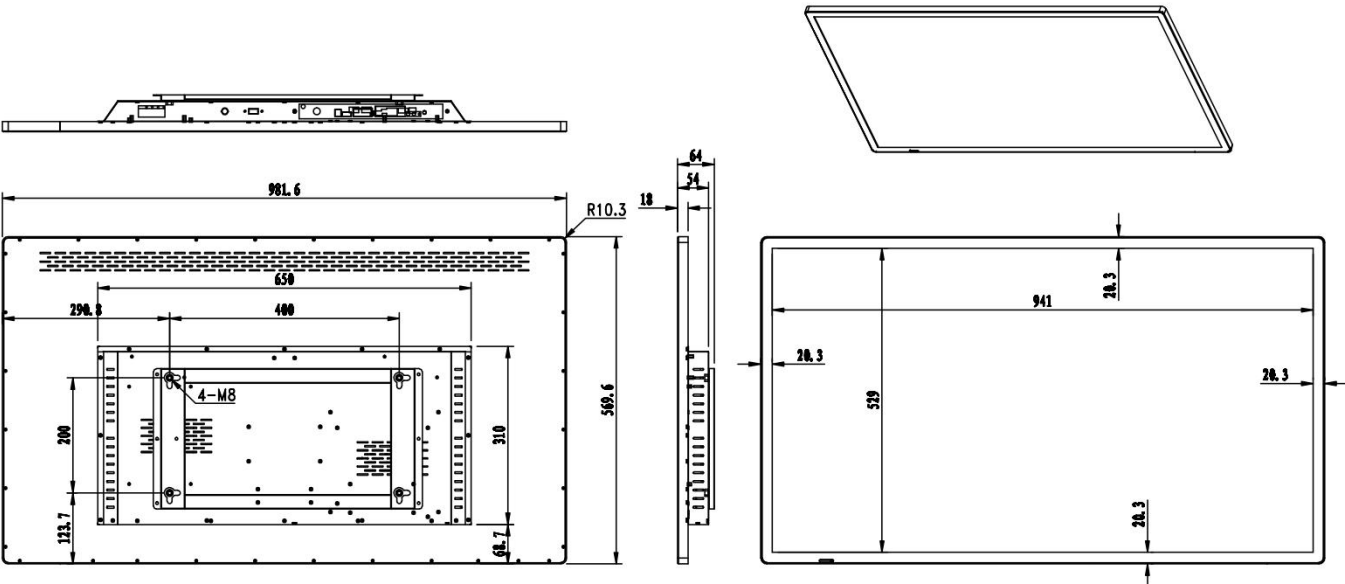
Electrical Performance	
Applicable scene	Indoor Installation
Rated voltage	AC110-220V
Standby power	$\leq 1W$
Rated power	32" $\leq 45W$ 43" $\leq 55W$ 50" $\leq 55W$ 55" $\leq 75W$ 65" $\leq 95W$ 75" $\leq 220W$ 85" $\leq 280W$ 86" $\leq 280W$ 98" $\leq 320W$ 100inch $\leq 380W$ 110inch $\leq 480W$
Working environment	Temperature-0℃~55℃/humidity 10%RH~90%RH
Storage environment	Temperature - 5℃~60℃/humidity 10%RH~90%RH
Life time	>80000 hours
Notes	Please do not use it in an environment exposed to rain, moisture, oil, or direct sunlight to avoid equipment damage.

Packing List	
Machine	x1
Wall-mounted bracket	x1
Power cord	x1
Remote control	x1
WiFi antenna	x1
Warranty card/Certificate of qualification	x1

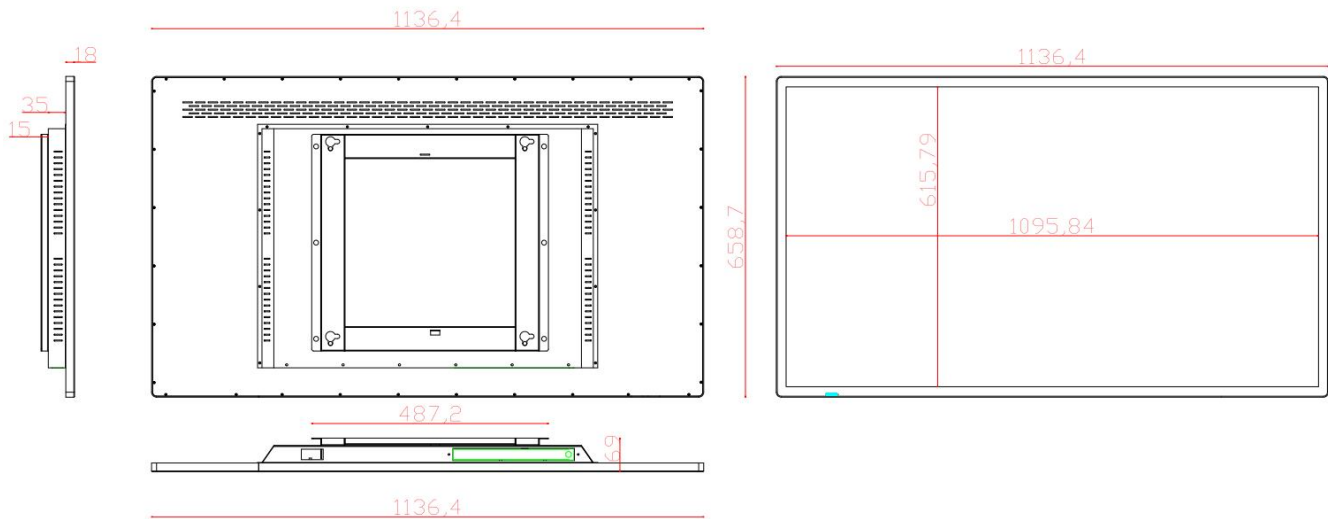
Product View-32inch



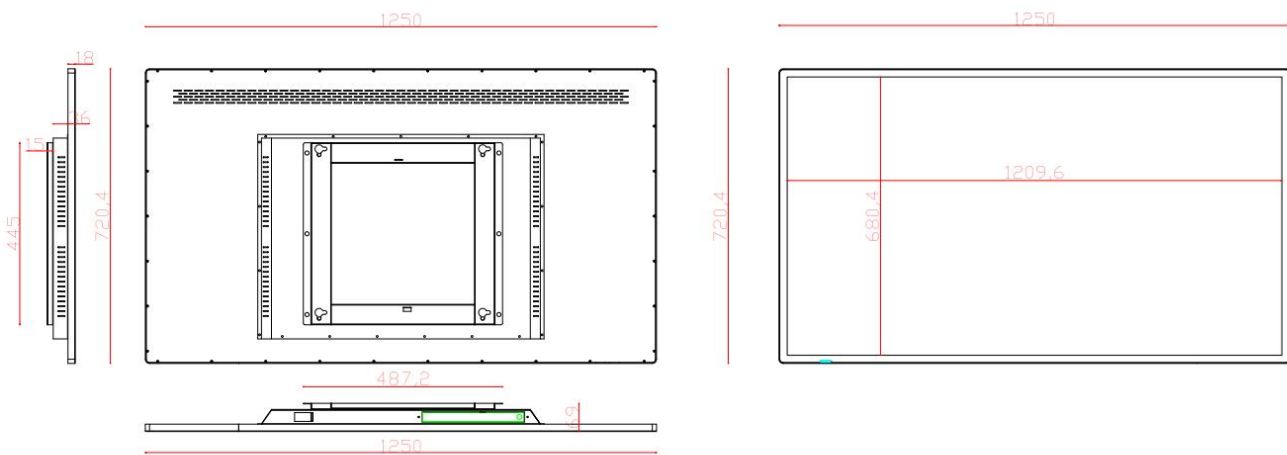
Product View-43inch



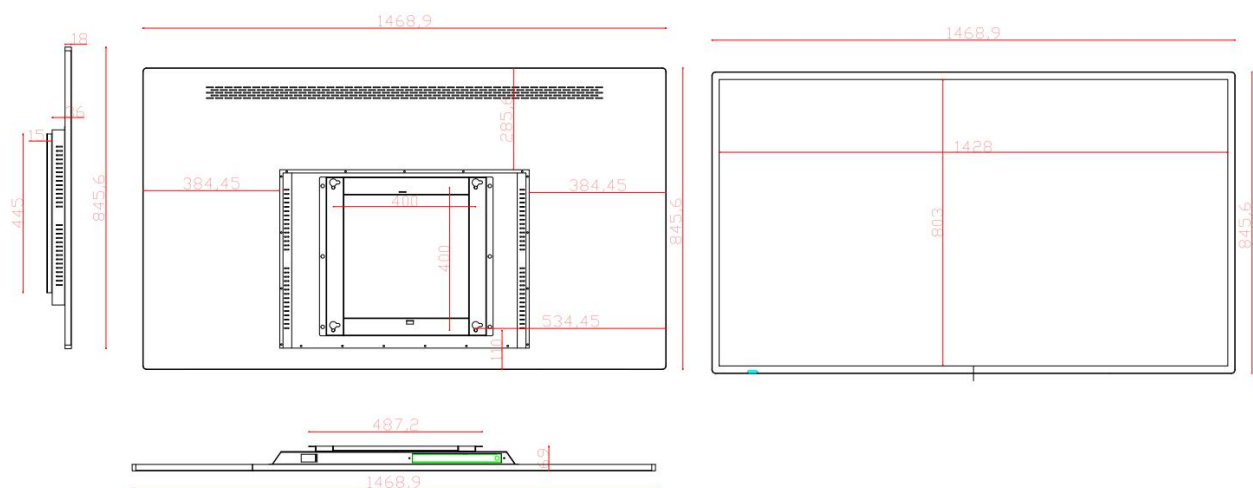
Product View-50inch

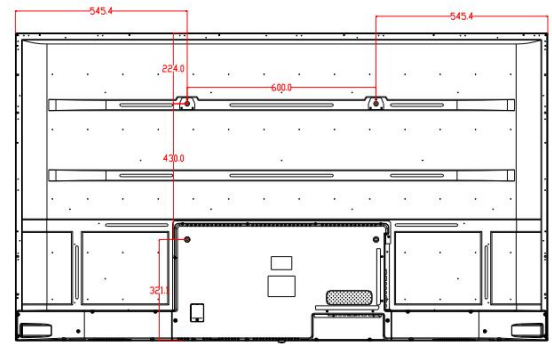


Product View-55inch



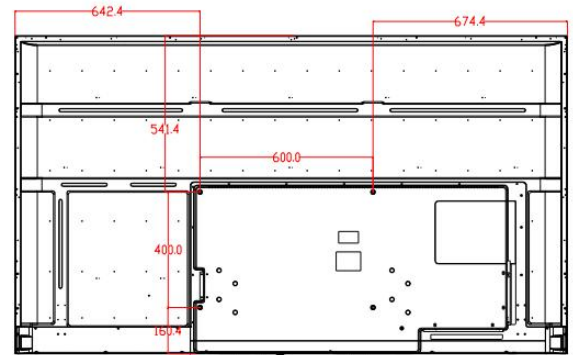
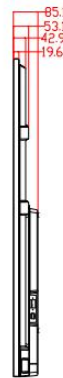
Product View-65inch





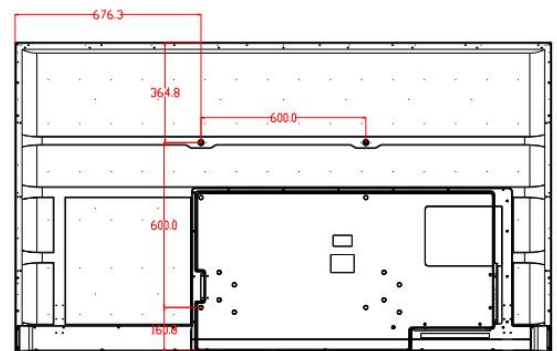
Technical drawing of a rectangle with dimensions and a diagonal. The drawing shows a rectangle with a diagonal line. The dimensions are labeled as follows:

- Top horizontal dimension: 1916.7
- Right vertical dimension: 227.5
- Bottom horizontal dimension: 1872.0
- Left vertical dimension: 1101.7
- Top-left corner dimensions: 22.7 (horizontal) and 22.4 (vertical)
- Bottom-left corner dimensions: 26.0 (horizontal) and 7.5 (vertical)
- Bottom-right corner dimensions: 59.0 (horizontal) and 22.6 (vertical)
- Diagonal dimension: 2147.8
- Internal horizontal dimension: 997.2
- Internal vertical dimension: 1053.0

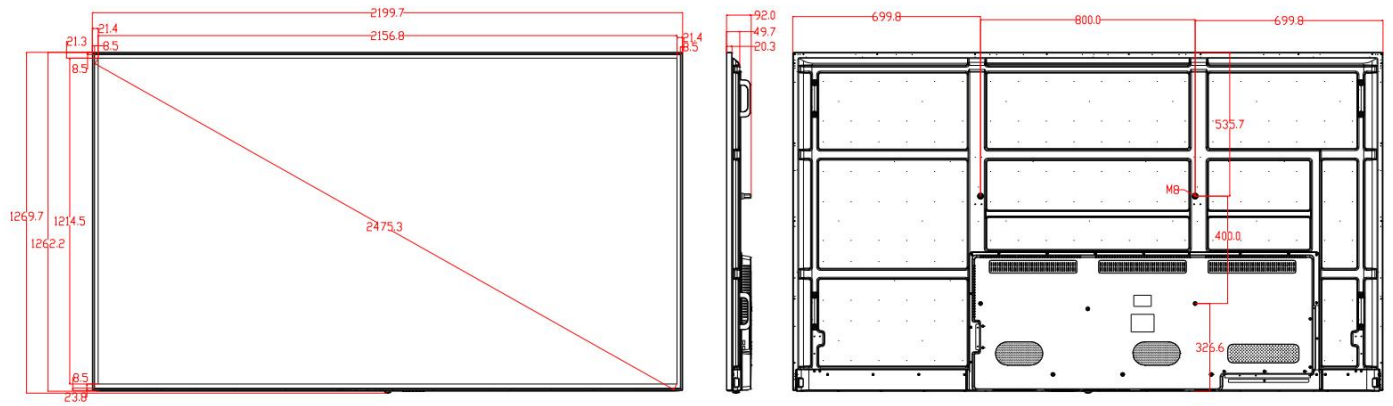


Technical drawing of a rectangle with dimensions and a diagonal. The dimensions are labeled in red text:

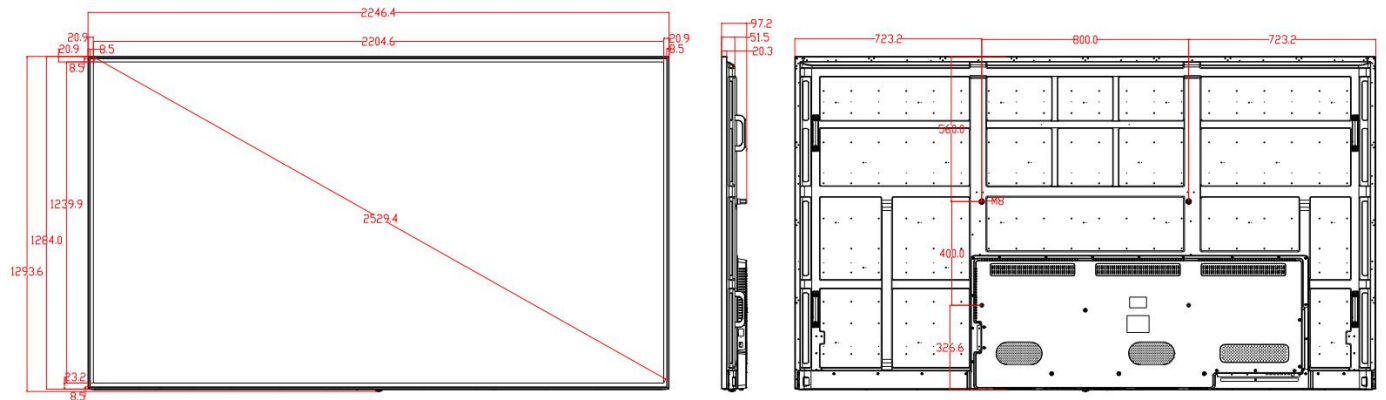
- Top horizontal dimension: 1952.6
- Bottom horizontal dimension: 1895.2
- Left vertical dimension: 1125.5
- Right vertical dimension: 1065.6
- Diagonal dimension: 2174.2
- Small dimensions at the corners (top-left, top-right, bottom-left, bottom-right): 28.5, 28.9, 31.4, 22.54
- Small dimensions at the bottom (left, right): 7.0, 5.6



Product View-98inch



Product View-100inch



Product View-110inch

