

GAOKEview Interactive Flat Panel

V series

GK880T/65S-98S-V1L



- **Touch module (IR), Built in Speaker (20W 2CH), WiFi / BT Module, Document Viewer, Video Player, Web Browser, Workspace, (RDP /VNC, Office365, VMWare)**
- **The device must have the manufacturer's application(s) installed that enable writing/drawing and real-time collaboration via touchscreen, as well as allow easy integration with third-party devices such as laptops, tablets, phones, and similar.**
- **The smartboard must have integrated software from the manufacturer on the interactive screens that enables functions such as writing and collaboration, as well as the ability to split the smartboard screen and share it with up to 4 devices simultaneously.**
- **The device must have an operating system that enables the interface between the user and the device, via touchscreen, with screen splitting, and supports up to 4 devices simultaneously.**
- **Processor: Minimum 1.7 GHz, Quad-Core, 32-bit, 2MB cache.**

Display Parameter

Size	65inch	75inch	86inch	98inch
Backlight Type	D-LED	D-LED	D-LED	D-LED
Panel Brand	BOE	BOE	BOE	BOE/LG
Resolution(pixels)	3840x2160	3840x2160	3840x2160	3840x2160
Brightness	≥350cd/m2(typ.)	≥350cd/m2(typ.)	≥350cd/m2(typ.)	≥350cd/m2(typ.)
Aspect Ratio	16:9	16:9	16:9	16:9
Contrast Ratio	4000:1	4000:1	4000:1	4000:1
Response Time	6ms (typ.)	6ms (typ.)	6ms (typ.)	6ms (typ.)
Pixel Pitch (mm)	0.372(H)x0.372(V)	0.4298(H)x0.4298(V)	0.4875(H)x0.4875(V)	0.4935(H)x0.4935(V)
Refreshing Frequency	60Hz	60Hz	60Hz	60Hz
Viewing Angle	178°(H)/178°(V)	178°(H)/178°(V)	178°(H)/178°(V)	178(H)/178(V)
Life Time	≥50,000 Hrs(min.)	≥50,000 Hrs(min.)	50,000 Hrs(min.)	50,000 Hrs(min.)
View Area (mm)	1428.48(H)x803.52(V)	1649.66(H)x927.94(V)	1895.04(H)x1065.96(V)	2158.848(H)x1214.352(V)
Color Gamut (X% NTSC)	72%(NTSC)	72%(NTSC)	72%(NTSC)	72%(NTSC)
Colorfulness	1.07B(10 bit)	1.07B(10 bit)	1.07B(10 bit)	1.07B(10 bit)

System

Chipset	GK6780V100	
CPU Architecture	Octa-core A55	
CPU Working Frequency	1.8GHZ	
GPU	MaliG52 MC2_600MHz	
RAM	Standard: 4GB DDR4	Optional:4/ 8GB DDR4
ROM	Standard: 32GB	Optional: 16/64/128GB
OS	Android 14.0	
Power Requirements	AC 100 V ~ 240 V, 50/60 Hz	

65" Power Consumption Without OPS	180W
75" Power Consumption Without OPS	260W
86" Power Consumption Without OPS	380W
98" Power Consumption Without OPS	650W
Standby Condition	< 0.5W
Speaker	10-20W*2

Front Interface

Public USB3.0	x3
Touch USB	x1
HDMI IN	x1
Type-C	x1

Rear Interface

RJ45	x1
SPDIF OUT	x1
EARPHONE(3.5mm AUDIO OUT)	x1
TF Card	x1
RS232	x1
HDMI IN	x1
TOUCH USB	x1
USB 2.0(Public USB)	x1
Android USB 2.0	x1
OPS I/F	2 (For SoC, Rear / Front), 1 (for external 3.0x1 (Front)) 1 (Stereo Mini Jack)
DP	x1

Network

Wired Network	Support 10/100Mbps
WiFi Standard	Built-in dual-channel WIFI, support AP hotspot
WiFi Protocol	WiFi:802.11 b/g/n AP:IEEE802.11a/b/g/n/ac
WiFi Working Frequency	WiFi:2.4GHz AP:2.4GHz
WiFi Working Distance	0~12m
WiFi/BT	WIFI5-BT5.0
WiFi6 (Optional)	WiFi6+BT5.0

Bluetooth

Standard	Built-in
Version	5.0
Working Frequency	2.4GHz+5GHz
Working Distance	0~12m

Camera(Optional)

Quantity	1
Pixel	13MP/48MP
Position	Middle Top
Field of vision	DFOV: 100° HFOV::91.9° VFOV:60°
Resolution	Support 4K (under Windows)

Microphone(Optional)

Quantity	8
Pick-up Distance	0-8m
View Angle	0°~180°

Touch Parameter

Touch Type	Infrared Touch Frame
Surface Protection	4mm toughened glass
Infrared Touch	20 Points(Standard)/40 Points(Optional)
Interpolation Resolution	32768 x32768
Response Time	≤6ms
Input Mode	Finger or Pen
Theory Clicks	Unlimited
Minimum Touch Object	USB+RS232
Connect Type	4.75~5.25V
Multi-Annotation	4
Passive Pen with Magnet	2mm / 4mm / 8mm / 50mm (Brush Mode: Dynamic Object Recognition)
Drawing time	26ms
AG Film	Anti glare
Screen	Hydrophobic, impact-resistant, scratch-resistant, and antimicrobial

Structure Parameter

Size	65inch	75inch	86inch	98inch
Product Size(L x H x D)	1483.8x886.9x115.8mm	1706x1012x116mm	1953.2x1152.2x115mm	2216x1314.5x125.5mm
Package Size(L x H x D)	1615.8x1012x200mm	1838x1138x200mm	2086x1276x200mm	2362x1533x210mm
Housing Material	Aluminum/Metal Plate	Aluminum/Metal Plate	Aluminum/Metal Plate	Aluminum/Metal Plate
Shell color	Grey/Black	Grey/Black	Grey/Black	Grey/Black
VESA	4-M8 Screw Hole	4-M8 Screw Hole	4-M8 Screw Hole	4-M8 Screw Hole
	600mmx400mm	800mmx400mm	800mmx600mm	800mmx600mm
Net Weight	45±1KG	59±1KG	70±1KG	92±5KG
Gross Weight	55±1KG	70±1KG	83±1KG	110±5KG

Accessory

Remote Control	x1
Touch Pen	x1
Power Cord	x1
HDMI Cable (Optional)	x1
TOUCH USB Cable(Optional)	x1
E-User's Manual	x1
Wall Mount	x1
Mobile Stand(Optional)	x1

Environment

Working Temperature	0°C~40°C
Working Humidity	10%~80%RH
Storage Temperature	-20°C~60°C
Storage Humidity	10%~90%RH
Working Altitude	Below 5000 meters

Warranty

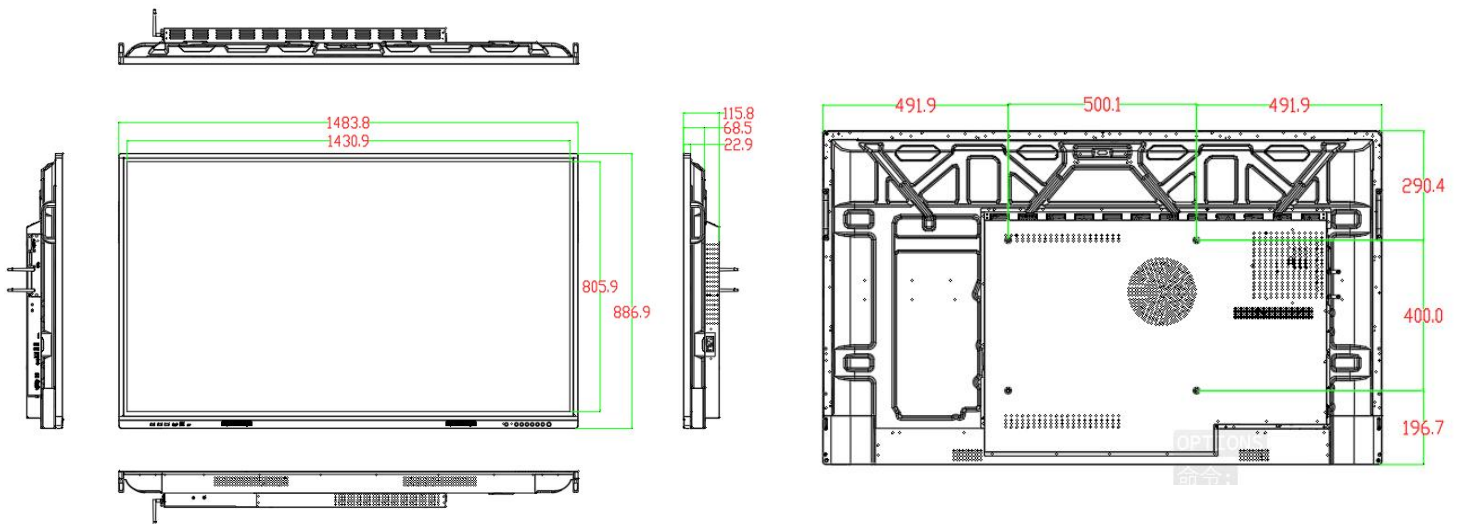
Warranty Time	3 Years
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Disclaimer

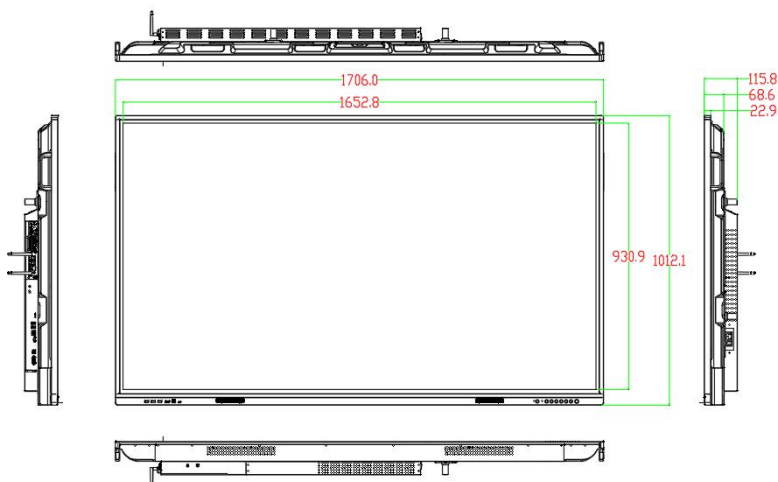
1. Due to the influence of many aspects such as configuration and manufacturing process, the actual size/weight of this product may vary. The specification is for reference only, please refer to the actual situation.

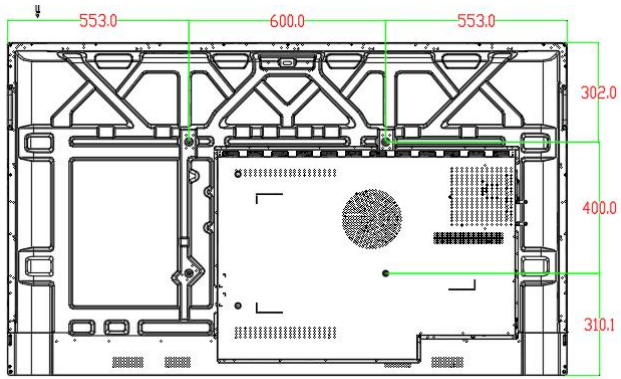
- 2.The product pictures attached to this specification are only for illustrative display, the actual effect (including but not limited to appearance, color, size) may be slightly different, please refer to the actual product.
- 3.The packaging materials for this product are designed in strict accordance with the storage conditions of this product.
- 4.Abnormalities caused by extreme weather and long storage time cannot be guaranteed to be completely avoided. Please be informed.
- 5.Please store in strict accordance with the required storage conditions. Improper storage may cause abnormalities.
- 6.In case of any situation involving the above modification and update, no prior notice will be given.

Product View-65inch

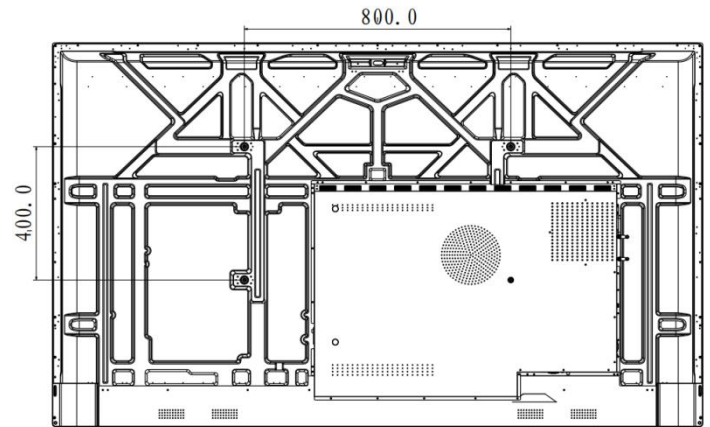
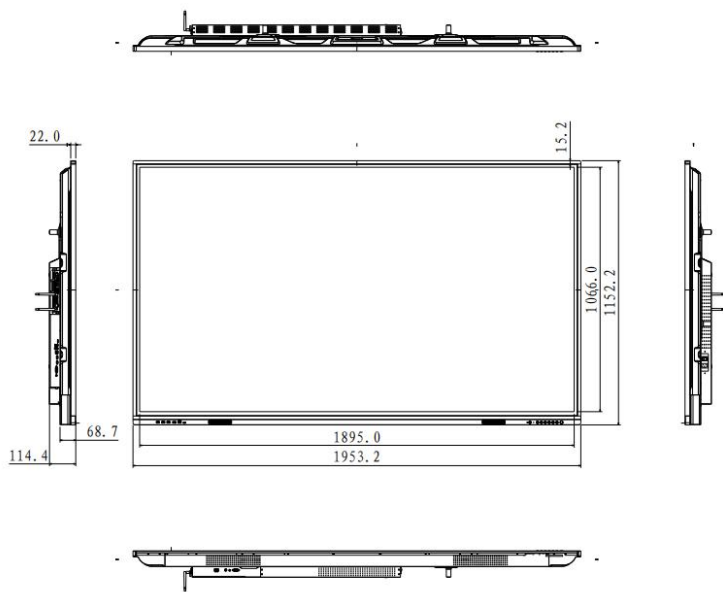


Product View-75inch





Product View-86inch



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