

## Pioneer T86 Interactive Touch Screen For Zoom, Team, WebEx On Line Meeting



\* The picture is for reference only \*

- Super narrow bezel design
- 4K UHD display
- 2 front USB 2.0
- Wireless projection
- High precision IR touch
- Support Wi-Fi dual band 2.4G/5G
- Built-in six arrays microphone and 8 megapixels camera
- 4mm thickness of tempered glass
- In standby mode, could be activated by HDMI signal channel intelligently
- Super thin OPS Minicomputer optional for windows system
- Android system and windows system share same Network by one Network Cable or Wi-Fi

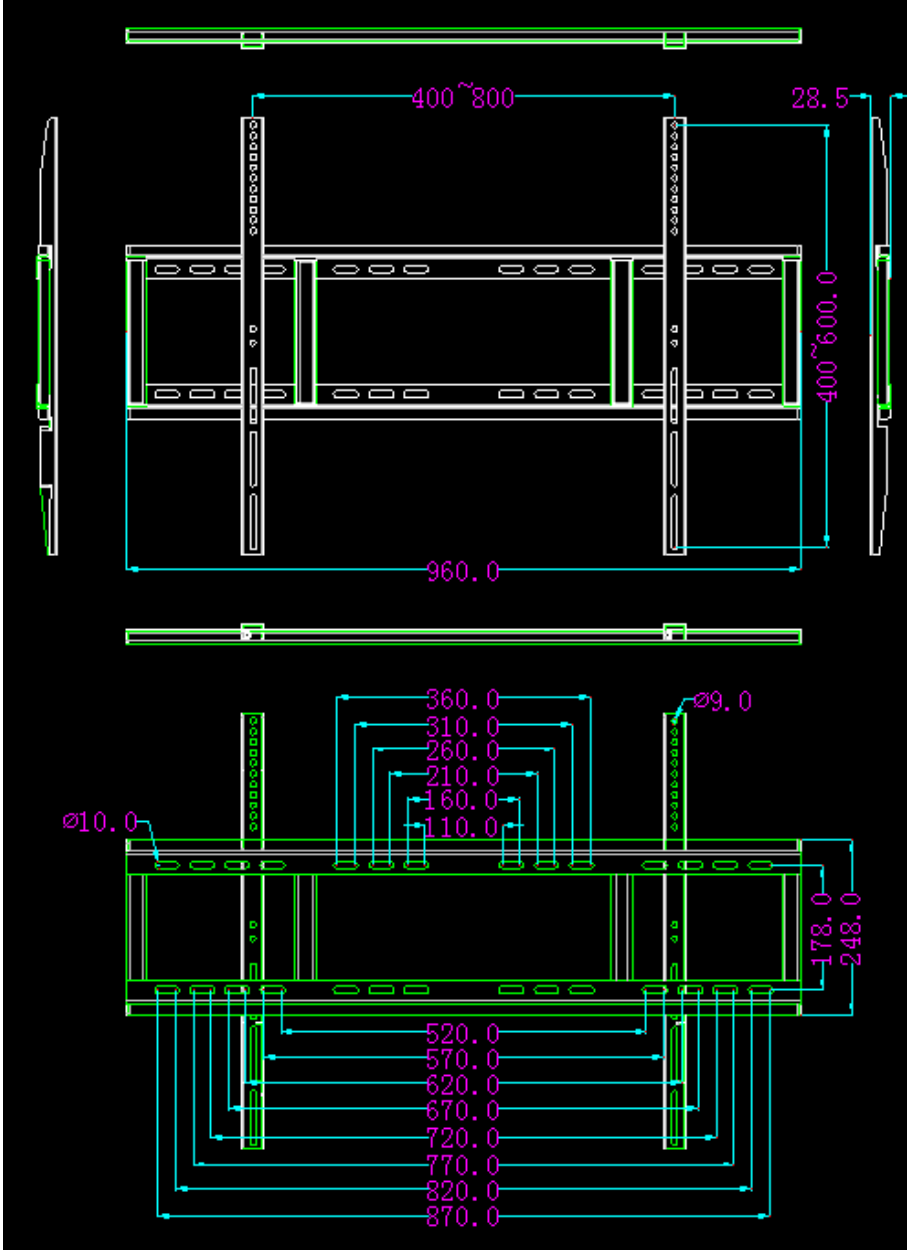
## Specification and parameter

<b>Panel parameter</b>	Size	86 inch	
	Screen Types	ADS	
	Respond time	8ms	
	aspect ratio	16:9	
	Maximum display size	1895.04 ( H ) ×1065.96 ( V ) mm	
	resolution	3840 ( H ) ×2160 ( V )	
	Pixel pitch	0.4935×0.4935 mm	
	frequency	60Hz	
	chromaticity	1.07B (10bit)	
	Color gamut NTSC(Typ)	72%	
	Contrast ratio(Typ)	1200:1	
	Viewing angle	178°(H/V)	
	Backlight type	DLED	
	Brightness(Typ)	350cd/m <sup>2</sup>	
Service hours	≥30000		
<b>Audio and video</b>	speaker	Sound channel	2.1
		power	2×10W + 15W
	Camera	pixel	800W
		quantity	1
		position	Top border
	Microphone	Pick up	0-8m
quantity		6	
<b>Touch Configuration</b>	Touch type	IR touch	
	System supported	Windows10/Windows8/Windows7/Windows XP/Android/Linux/Mac OS X/Chrome	
	Touch point	20 points touch	
	Minimum touch object	2mm	
	Touch mode	Finger、Passive infrared pen	
	Respond time	≤10ms	
	Touch precision	±1mm	
	Touch height	≤3mm	
	Writing mode	Single pen with two color	
	Coordinate of touch output	32767 (W) ×32767(D)	
<b>System and CPU</b>	Android version	Android 8.0	
	CPU	Dual core A73+Dual core A53	
	GPU	Four core Mali-G51	
	RAM	4GB	
	ROM	32GB	

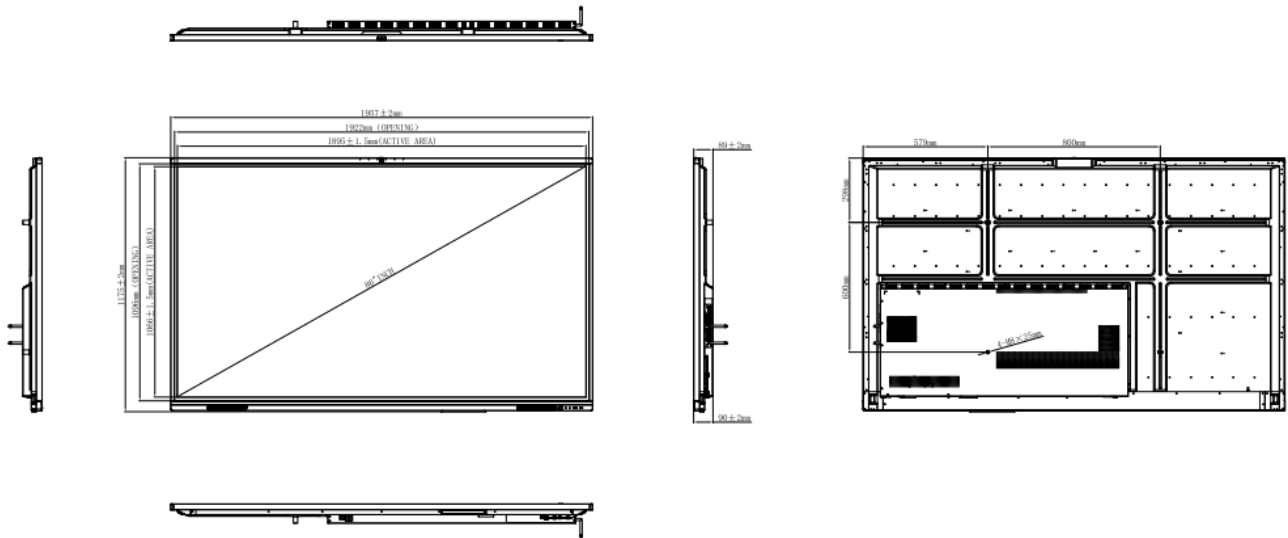
<b>WiFi</b>	Bluetooth	version	4.0
		Operating frequency	2.4GHz
		Working distance	0~10m
		Note	This function is realized by wireless module SI02
	Wi-Fi	Version	802.11 a/b/g/n/ac
		Working frequency	2.4GHz/5GHz
		Working distance	0~12m
		Note	This function is realized by wireless module SI02
<b>I/O</b>	HDMI IN		3
	HDMI OUT		1
	USB 2.0		3
	USB 3.0		3
	TOUCH		2
	VGA IN		1
	AUDIO IN		1
	AUDIO OUT		1
	SPDIF		1
	RS232		1
	RJ45 IN		1
	<b>Power</b>	voltage	
Max. power consumption		450W	
Standby power consumption		≤0.5W	
<b>Dimensions &amp; Weight</b>	Bare Dimension ( L×W×D )		1957×1175×90 mm
	Packing Dimension ( L×W×H )		2134×210×1334mm
	Thickness(including bracket)		120mm (WIB9060G)
	VESA Hole Specifications ( length×width )		800×600mm
	Specification of wall screw		M8×25mm
	Net Weight		68.78kg
	Gross Weight		89.28kg
<b>Package Included</b>	Power Supply Cord		×1
	Pen		×2
	Wall mounted bracket		×1
	User manual		×1
<b>Environmental</b>	Working Temperature		0°C~40°C
	Working Humidity		10%~90%RH
	Storage Temperature		-20°C~60°C
	Storage Humidity		10%~90%RH
	Work at an altitude of		5000 meters below

<b>Standard module</b>	Model of Wi-Fi module	SI02
<b>Optional module</b>	OPS model	OPS42A

Wall mount braket



### Six angle viewing



#### Disclaimer

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## Pioneer T75 Interactive Touch Screen For Zoom, Team, WebEx On Line Meeting



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- Super narrow bezel design
- 4K UHD display
- 2 front USB 2.0
- Wireless projection
- High precision IR touch
- Support Wi-Fi dual band 2.4G/5G
- Built-in six arrays microphone and 8 megapixels camera
- 4mm thickness of tempered glass
- In standby mode, could be activated by HDMI signal channel intelligently
- Super thin OPS Minicomputer optional for windows system
- Android system and windows system share same Network by one Network Cable or Wi-Fi

## Specification and parameter

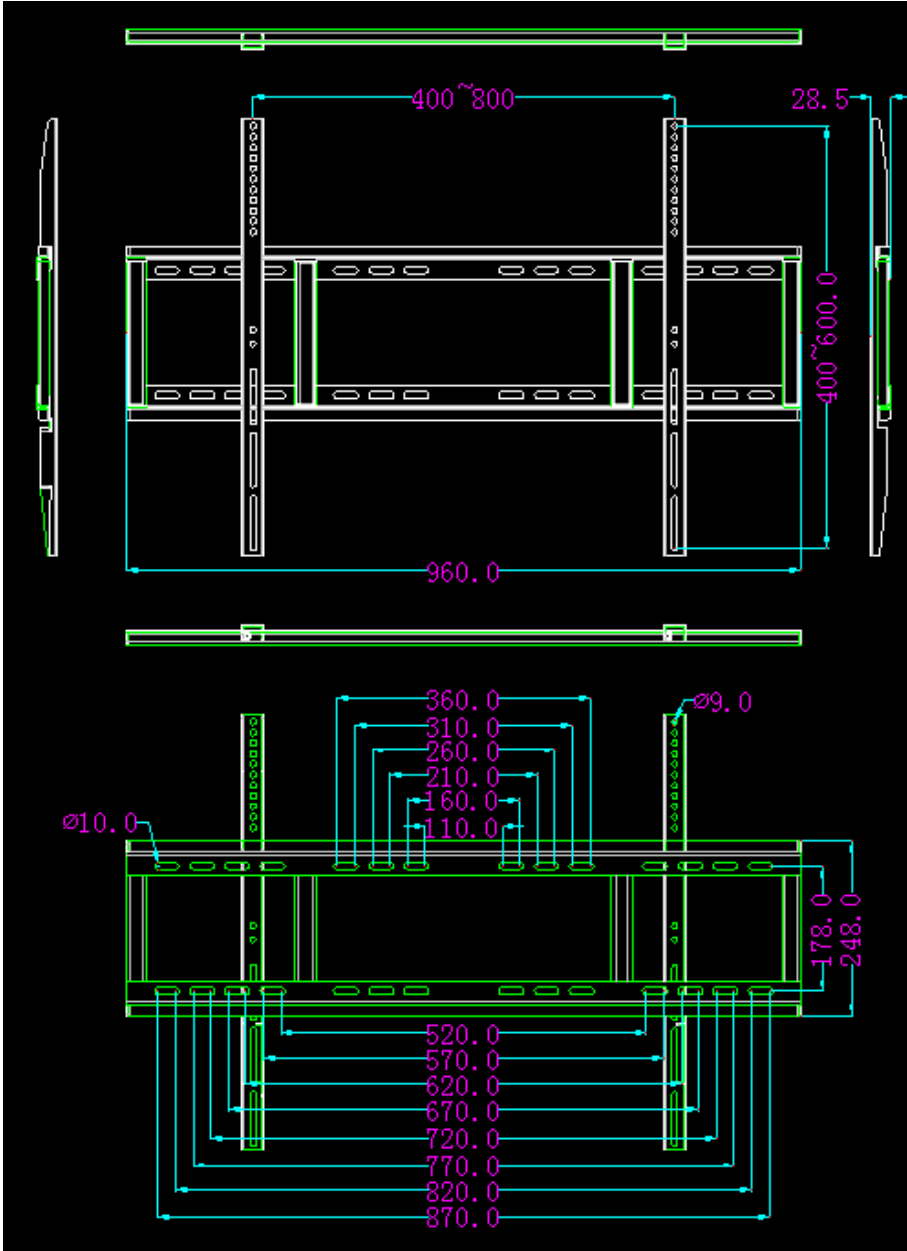
<b>Panel parameter</b>	Size	75 inch	
	Screen Types	ADS	
	Respond time	8 ms	
	aspect ratio	16:9	
	Maximum display size	1649.664 ( H ) × 927.936 ( V ) mm	
	resolution	3840 ( H ) × 2160 ( V )	
	Pixel pitch	0.4296×0.4296 mm	
	frequency	60Hz	
	chromaticity	1.07B (10bit)	
	Color gamut NTSC(Type)	72%	
	Contrast ratio(Type)	1200:1	
	Viewing angle	178°(H/V)	
	Backlight type	DLED	
	Brightness(Type)	350cd/m2	
Service hours	≥30000 hours		
<b>Audio and video</b>	speaker	Sound channel	2.1
		power	2×10W + 15W
	Camera	pixel	800W
		quantity	1
		position	Top border
	Microphone	Pick up	0~8m
quantity		6	
<b>Touch Configuration</b>	Touch type	IR touch	
	OPS (Optional)	Windows10/Windows8/Windows7/Windows XP/Android/Linux/Mac OS X/Chrome	
	Touch point	20 point	
	Minimum touch object	2mm	
	Touch mode	finger、 Passive infrared pen	
	Respond time	≤10ms	
	Touch precision	±1mm	
	Touch height	≤3mm	
	Writing mode	Single pen with two color	
	Coordinate of touch output	32767 (W) × 32767(D)	
<b>System and CPU</b>	Android version	Android 8.0	
	CPU	Dual core A73+Dual core A53	
	GPU	Four core Mali-G51	
	RAM	4GB	
	ROM	32GB	

<b>Wireless module</b>	Bluetooth	version	4.0
		Operating frequency	2.4GHz
		Working distance	0~10m
		Note	This function is realized by wireless module SI02
	Wi-Fi	Version	802.11 a/b/g/n/ac
		Working frequency	2.4GHz/5GHz
		Working distance	0~12m
		Note	This function is realized by wireless module SI02
<b>I/O port</b>	HDMI IN		3
	HDMI OUT		1
	USB 2.0		3
	USB 3.0		3
	TOUCH		2
	VGA IN		1
	AUDIO IN		1
	AUDIO OUT		1
	SPDIF		1
	RS232		1
	RJ45 IN		1
	<b>power</b>	voltage	
Max. power consumption		400W	
Standby power consumption		≤0.5W	
<b>Dimensions and weight</b>	Bare Dimension ( L×W×D )		1710×1035×90 mm
	Packing Dimension ( L×W×H )		1886×210×1196mm
	Thickness(including bracket)		120mm (WIB9060G)
	VESA Hole Specifications ( length×width )		800×400mm
	Specification of wall screw		M8×25mm
	Net Weight		54.55kg
	Gross Weight		70.65kg
<b>Accessory</b>	Power Supply Cord		×1
	Pen		×2
	Wall mounted bracket		×1
	User manual		×1
<b>Environmental factor</b>	Working Temperature		0°C~40°C
	Working Humidity		10%~90%RH
	Storage Temperature		-20°C~60°C
	Storage Humidity		10%~90%RH

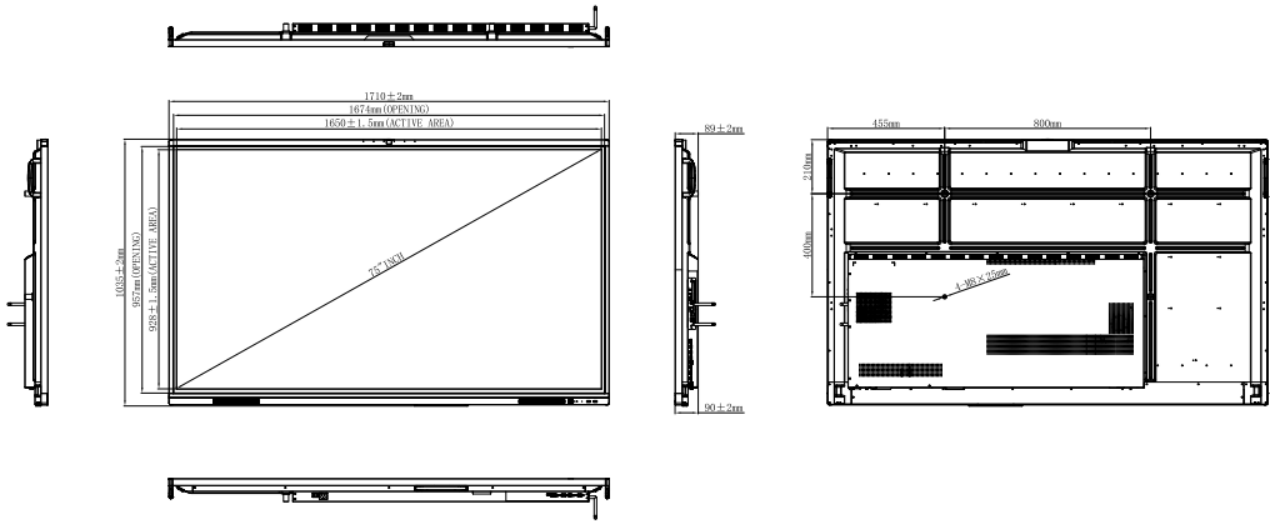


	Work at an altitude of	5000 meters below
<b>Standard Module</b>	Model of Wi-Fi module	SI02
<b>Optional module</b>	OPS model	OPS42A

Wall mount bracket



### Six angle viewing



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## Pioneer T65 Interactive Touch Screen For Zoom, Team, WebEx On Line Meeting



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- Super narrow bezel design
- 4K UHD display
- 2 front USB 2.0
- Wireless projection
- High precision IR touch
- Support Wi-Fi dual band 2.4G/5G
- Built-in six arrays microphone and 8 megapixels camera
- 4mm thickness of tempered glass
- In standby mode, could be activated by HDMI signal channel intelligently
- Super thin OPS Minicomputer optional for windows system
- Android system and windows system share same Network by one Network Cable or Wi-Fi

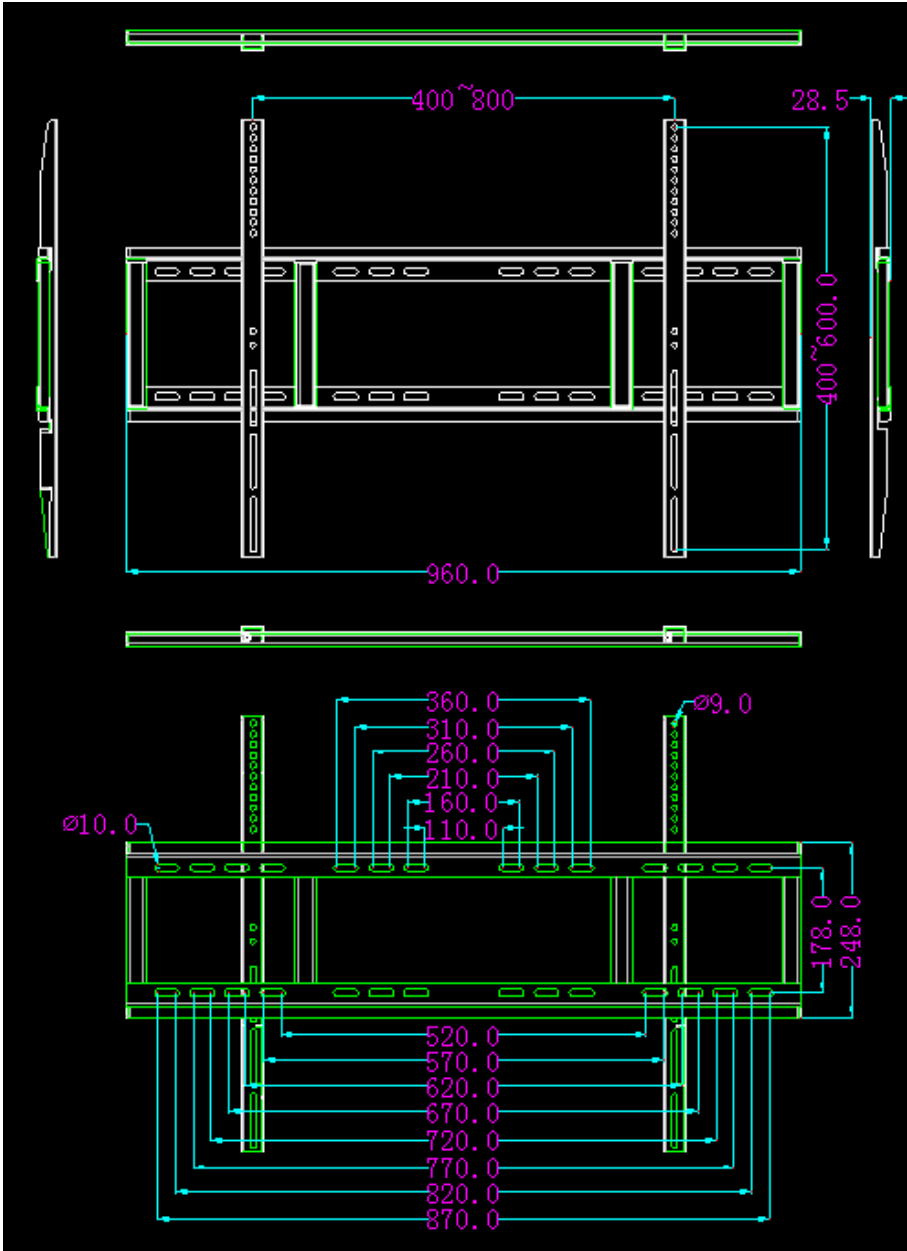
### Specification and parameter

<b>Panel parameter</b>	Size	65 Inch	
	Screen Types	ADS	
	Respond time	8 ms	
	aspect ratio	16:9	
	Maximum display size	1428.48 ( H ) × 803.52 ( V ) mm	
	resolution	3840 ( H ) × 2160 ( V )	
	Pixel pitch	0.372×0.372mm	
	frequency	60Hz	
	chromaticity	1.07B (10bit)	
	Color gamut NTSC(Type)	72%	
	Contrast ratio(Type)	1200:1	
	Viewing angle	178°(H/V)	
	Backlight type	DLED	
	Brightness(Type)	350cd/m2	
	Service hours	≥30000 hours	
<b>Audio and video</b>	speaker	Sound channel	2.1
		power	2×10W + 15W
	Camera	pixel	800W
		quantity	1
		position	Top border
	Microphone	Pick up	0~8m
quantity		6	
<b>Touch Configuration</b>	Touch type	IR touch	
	OPS Optional	Windows10/Windows8/Windows7/Windows XP/Android/Linux/Mac OS X/Chrome	
	Touch point	20 point	
	Minimum touch object	2mm	
	Touch mode	finger、Passive infrared pen	
	Respond time	≤10ms	
	Touch precision	±1mm	
	Touch height	≤3mm	
	Writing mode	Single pen with two color	
	Coordinate of touch output	32767 (W) × 32767(D)	
<b>System and CPU</b>	Android version	Android 8.0	
	CPU	Dual core A73+Dual core A53	
	GPU	Four core Mali-G51	
	RAM	4GB	
	ROM	32GB	

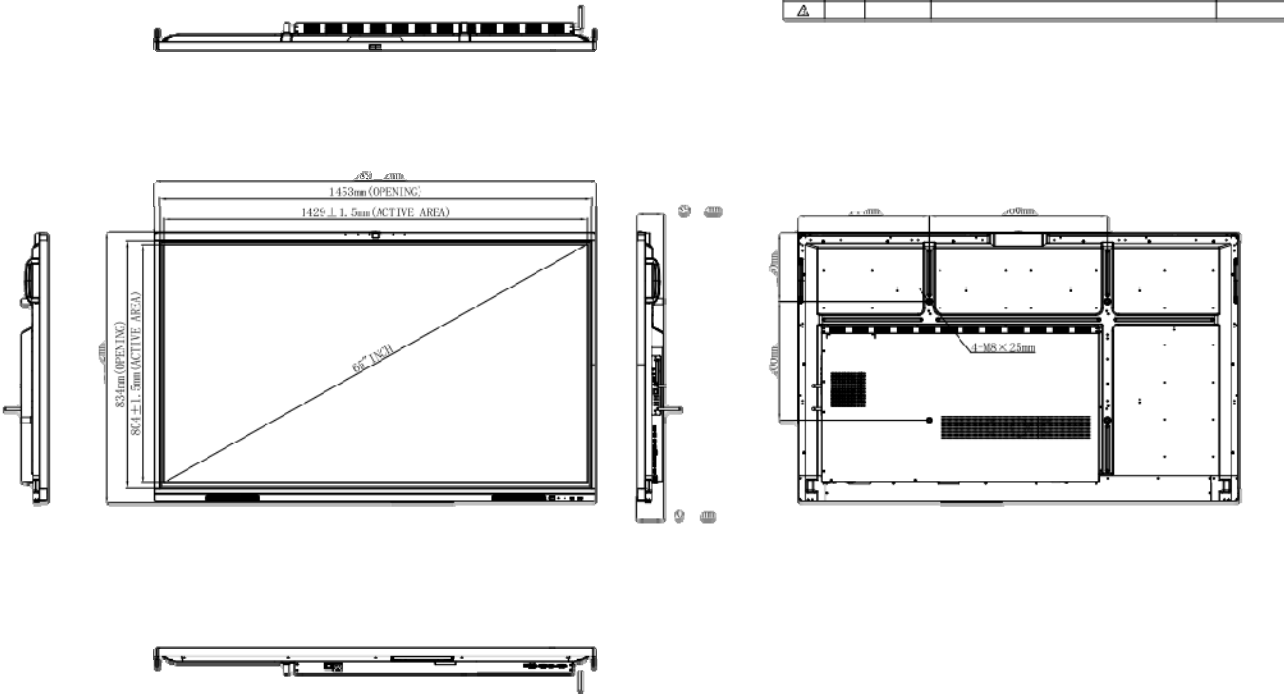
<b>Wireless module</b>	Bluetooth	version	4.0
		Operating frequency	2.4GHz
		Working distance	0~10m
		Note	This function is realized by wireless module SI02
	Wi-Fi	Version	802.11 a/b/g/n/ac
		Working frequency	2.4GHz/5GHz
		Working distance	0~12m
		Note	This function is realized by wireless module SI02
<b>I/O port</b>	HDMI IN		3
	HDMI OUT		1
	USB 2.0		3
	USB 3.0		3
	TOUCH		2
	VGA IN		1
	AUDIO IN		1
	AUDIO OUT		1
	SPDIF		1
	RS232		1
	RJ45 IN		1
<b>power</b>	voltage		100-240V ~ 50/60Hz 4A
	Max. power consumption		300W
	Standby power consumption		≤0.5W
<b>Dimensions and weight</b>	Bare Dimension ( L×W×D )		1489×912×90 mm
	Packing Dimension ( L×W×H )		1650×203×1050mm
	Thickness(including bracket)		120mm (WIB9060G)
	VESA Hole Specifications ( length×width )		600×400mm
	Specification of wall screw		M8×25mm
	Net Weight		40.05kg
	Gross Weight		50.20kg
<b>Accessory</b>	Power Supply Cord		×1
	Pen		×2
	Wall mounted bracket		×1
	User manual		×1
<b>Environmental factor</b>	Working Temperature		0°C~40°C
	Working Humidity		10%~90%RH
	Storage Temperature		-20°C~60°C
	Storage Humidity		10%~90%RH
	Work at an altitude of		5000 meters below

<b>Standard Module</b>	Model of Wi-Fi module	SI02
<b>Optional module</b>	OPS model	OPS42A

**Wall mount bracket**



Six angle viewing



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# I5-8259U

## The product features



- ◆Supported Intel® Gen 8th Core™ i5 / i7 processor
- ◆Support wireless network mobile hot spot function
- ◆Support remote network boot wake up
- ◆Displays DP/HDMI support for synchronization. Asynchronous dual display
- ◆Support no disk to start the power on the boot time boot
- ◆BIOS supports one-button backup and restore system function Hardware
- ◆Support one key restore system function

## Specification



Parameter	CPU	Intel® Gen8th Core™ i5 8259U processor, 28W		
	Memory	DDR4 2600MHz memory		
	Storage	Built-in 1*M.2 PCIE interface supports NVME and SATA double protocol; 1*MSATA adaptive hard disk interface		
	GPU	Intel® UHD Graphics 620		
	Display	HDMI/DP Support synchronous and asynchronous dual display		
	Network	LAN	Realtek RTL8111F network card chip, Gigabit network card	
		WIFI	Built-in 1*M.2 expansion slot, support WiFi	
	Audio	Realtek ALC662 hd audio 5.1 channel		
I/O	Switch panel interface	1*HDMI 1*DP 1*Type-C 4*USB3.0 1* LAN 1*POWER 1* Reset ; 1*line out+mic		
Power	Input	19V4.7A or 12V5A		
Size	Host ( mm )	The bare: 118*180*30mm	Packing cases : 265*226*90mm	
	Weight ( Kg )	Net weight≈0.8 Kg	Gross weight≈1 Kg	
Temperature & Humidity	Working temperature	0°C~ 45°C		
	Storage temperature	-40°C~ 80°C		
	Working humidity	10% - 95% @40°C No condensation		
OS	Supported OS	Windows 7/8/10, Linux		