








Interactive TV

65" | 75" | 86" | 100" | 110"

Main features

1. Immersive 4K Ultra HD resolution for stunning visuals.
2. 4K Camera , 48M
3. Infrared 20-point Touch technology enables intuitive multi-touch gestures like flick, pinch, and swipe for seamless interaction.
4. Integrated Android 13 OS transforms the touchscreen into a versatile device, serving as a Tablet PC, Electronic Whiteboard, Digital Display, and Touch Monitor.
5. Built-in wireless 2.4/5G WIFI, Bluetooth, and Network card provide convenient connectivity options.
6. Versatile multimedia input/output ports including HDMI, USB, Touch USB, LAN, and RS232 cater to diverse needs.
7. Whiteboard Software offers smooth 20-point touch writing, annotation, and drawing with high sensitivity and rapid response.
8. Multi-Screen Mirroring software enables wireless connectivity with Android & iOS mobile devices, laptops/desktops, enhancing productivity.
9. Access to Google Play store for downloading and utilizing any Android 13 apps.
10. Multi-language support covering 8 languages for global usability.
11. Additional functions include Auto sleep mode for reduced power consumption, One-key switch on/off function, and a Multi-function menu for streamlined operation.

Function 6 in 1

 <p>20-point touch</p>	 <p>Video conferencing</p>
 <p>Dual system dual host</p>	 <p>Electronic whiteboard</p>
<p>4K</p> <p>4K Camera</p>	 <p>Scan code to share</p>



4k
3840*2160
UHD Commercial screen



5G Wireless Screen Mirroring



1.9 GHz CPU
Powerful CPU for a smooth user experience



Smart Whiteboard
Simple and easy to use



Dual System
Seamless switching between Android and Win



OEM/ODM
Private label



20-point Infrared Touch
Accurate and fluid



Android 11.0
The new system is more user-friendly



Fast Delivery
Time 1-7 days
Abundant stock

Innovative design with a seamless fit between the infrared frame and the screen

Enhancing precision touch control, resulting in a sleeker and more aesthetically pleasing product.





Viewing angle
178°

4K

3840x2160



D-LED



backlight life
> 30,000 hours

4K Colors, UHD Commercial Screen

Experience true lossless 4K ultra-clear display with vivid, rich colors. The high-definition pictures and videos offer a stunningly sharp and detailed viewing experience.

Screen Comparison

Capacitive full-fit display

Lossless display, true color reproduction

There is a gap between the infrared protection glass

The display screen show refraction loss



screen projector

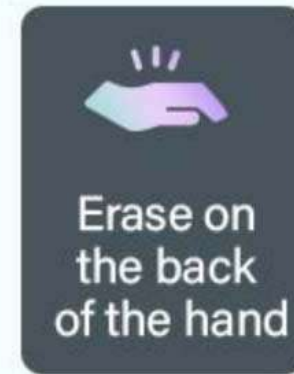
5G Wireless Projection

It offers seamless screen casting from mobile phones or computers during meetings. Compatible with Android, iPhone, and PC for wireless screen projection.

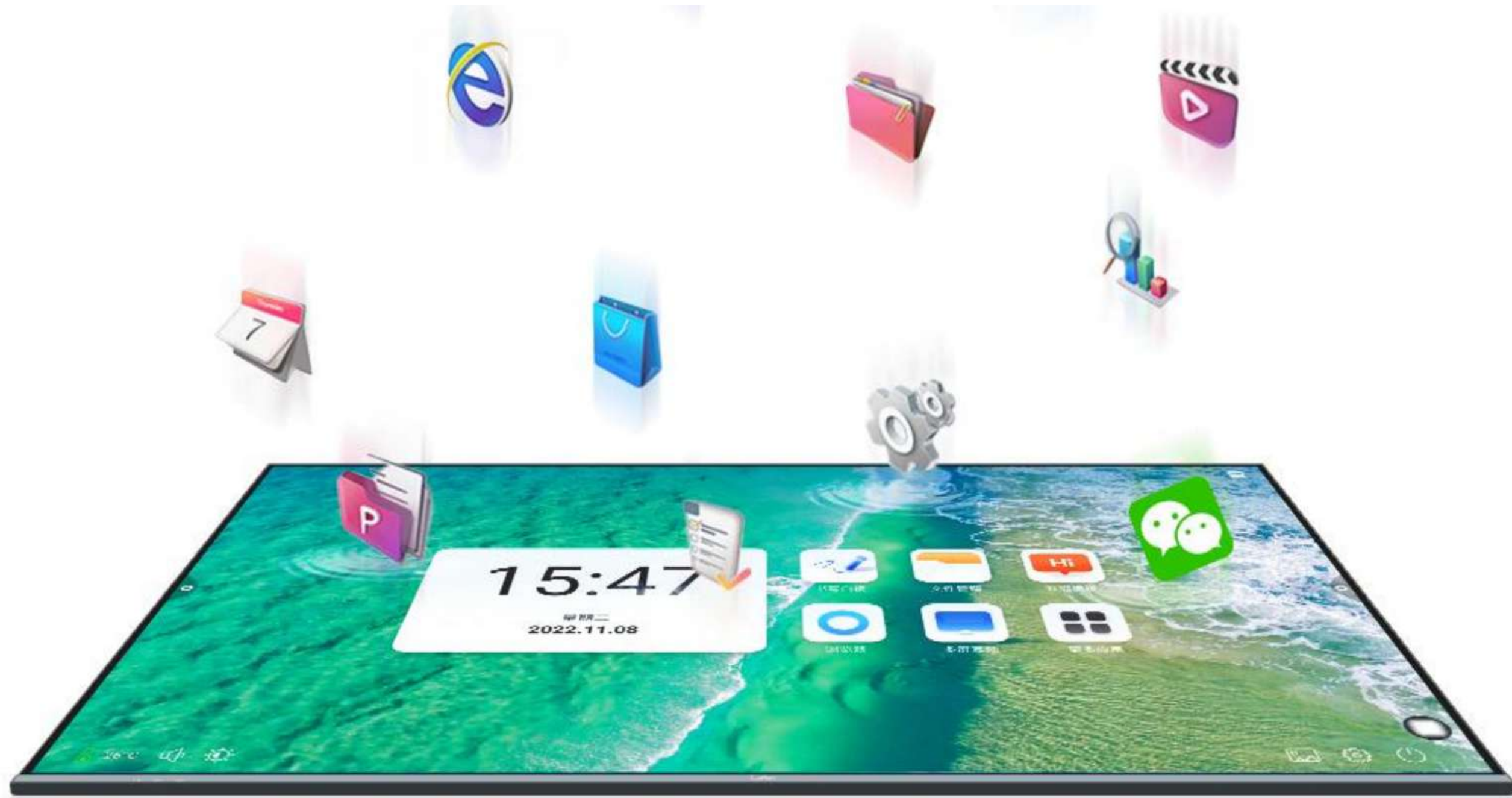
Whiteboard Functions

Easy-To-Operate UI

Enable smooth multi-touch functionality and seamless writing, supporting annotation on any interface. Capture and save written content directly to your mobile phone for easy access.



Switch Seamlessly Between Dual Systems: Android 13.0 for a fresh experience and OPS support for Windows 10 or Windows 11.



Wall mount

Standard wall-mounted



Mobile bracket installation

Mobile stand needs to be purchased separately



Two Installation Methods

Scene Application

Meeting



Scene Application



Classrooms

Multiple signal source access, Easy to switch



VIDEO



BUILT-IN PC



FRONT HD



HDMI1



HDMI2

More smart functions

Five-finger screen off:

Put five fingers on the screen for 1 second to turn off the screen without shutting down, saving power

Ambient light Sensitivity:

automatically adjust the screen brightness according to the ambient brightness

Temperature Monitoring:

Displays the operating temperature of the device

Automatic power on:

Connect to HDMI signal, the whole machine will automatically power on

Screen Recording Function:

can record Android screen

Pull up shortcut menu:

automatically hide when not in use, pull up to display the menu

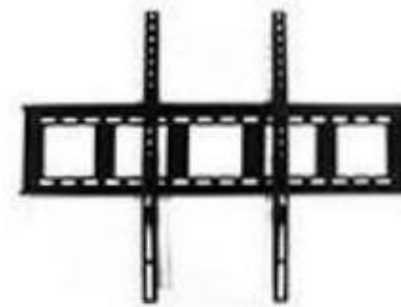
Network connection:

support wired LAN, 5G hotspot, Bluetooth, wireless 2.4G WIFI

Product Standards



Interactive Panel 1 pcs



Wall mounted Bracket



Power cable



Remote Control



Touch Pen



Instruction

wireless screen share	1	Optional
Intelligent PPT page presenter	1	Optional
HDMI cable-1.5	1	Optional
OPS computer	1	Optional



Interactive TV

65" | 75" | 86" | 100" | 110"

TPS-15

Product Specifications

TPS-01

Overview	
Size	65 inch
Color	Black
Front surface	Tempered glass, anti-glare treatment
Body Material	Aluminium alloy frame + SPCC metal case
Vesa	400*500mm
Speakers	2x15W
Installation	Wall Mounted



Product Specifications

Dimension	Screen Dimension	1485.74(L)*90.5(W)*909.9(H)mm
	Screen Visual Size	1428.5(H)*803.5(V)mm
	Screen Net Weight	49KG

Android O/s (in default)	Chipset	T982
	CPU	Quad-core ARM Cortex-A55 1.9GHz
	GPU	Mali-G52
	Memory	4G
	Storage	32G
	O/s	Android 11
	Wifi	802.11b/g/n

Power & Temperature	Power supply	AC100~240V 50 / 60 HZ
	Operating power	< 300W
	Standby power	≤0.5W
	Temperature	working 0°C ~ 50°C; storage -20°C~60°C
	Humidity	working 10%~90%; storage 20%~85%

Product Specifications

Display	Backlight type	D-LED	Output	SPDIF	*1	
	Resolution	3840*2160		Earphone	*1	
	Display color	8bit, 1.07B		AV OUT	*1	
	Contrast ratio	1200: (Typ.)		Input	HDMI	*1
	Brightness (nits)	350cd/m2			AV	*1
	Backlightlamp life	> 35000 hours		Front	HDMI in	*1
	Visual angle	Horizontal 178° / Vertical 178°			USB3.0	*3
Touch Screen	Touch Type	Infrared 10-20 points touch	Other	RJ45/LAN	*1	
	Writing method	Finger, touch pen, or other non-transparent objects > 2.5mm		Touch USB	*1	
	Front surface glass	Tempered grade 7 explosion-proof glass, AG anti-glare treatment		RS232	*1	
	Hardness of the Temper glass	Mohs 7	USB2.0	*1		
	Touch Durability	≥60 million times	USB3.0	*1		



Interactive Whiteboard

65" | **75"** | 86" | 100" | 110"

TPS-16

Product Specifications

TPS-02

Overview	
Size	75 inch
Color	Black
Front surface	Tempered glass, anti-glare treatment
Body Material	Aluminium alloy frame + SPCC metal case
Vesa	400*500mm
Speakers	2x15W
Installation	Wall Mounted



Product Specifications

Dimension	Screen Dimension	1485.74(L)*90.5(W)*909.9(H)mm
	Screen Visual Size	1428.5(H)*803.5(V)mm
	Screen Net Weight	49KG

Android O/s (in default)	Chipset	T982
	CPU	Quad-core ARM Cortex-A55 1.9GHz
	GPU	Mali-G52
	Memory	4G
	Storage	32G
	O/s	Android 11
	Wifi	802.11b/g/n

Power & Temperature	Power supply	AC100~240V 50 / 60 HZ
	Operating power	< 300W
	Standby power	≤0.5W
	Temperature	working 0°C ~ 50°C; storage -20°C~60°C
	Humidity	working 10%~90%; storage 20%~85%

Product Specifications

Display	Backlight type	D-LED	Output	SPDIF	*1	
	Resolution	3840*2160		Earphone	*1	
	Display color	8bit, 1.07B		AV OUT	*1	
	Contrast ratio	1200: (Typ.)		Input	HDMI	*1
	Brightness (nits)	350cd/m2			AV	*1
	Backlightlamp life	> 35000 hours			Front	HDMI in
	Visual angle	Horizontal 178° / Vertical 178°		USB3.0		*3
Touch Screen	Touch Type	Infrared 10-20 points touch	Other	RJ45/LAN	*1	
	Writing method	Finger, touch pen, or other non-transparent objects > 2.5mm		Touch USB	*1	
	Front surface glass	Tempered grade 7 explosion-proof glass, AG anti-glare treatment		RS232	*1	
	Hardness of the Temper glass	Mohs 7	USB2.0	*1		
	Touch Durability	≥60 million times	USB3.0	*1		



Interactive Whiteboard

65" | 75" | **86"** | 100" | 110"

TPS-17

Product Specifications

TPS-03

Overview	
Size	86 inch
Color	Black
Front surface	Tempered glass, anti-glare treatment
Body Material	Aluminium alloy frame + SPCC metal case
Vesa	400*800mm
Speakers	2x15W
Installation	Wall Mounted



Product Specifications

Dimension	Screen Dimension	1705.2(L)*94.9(W)*1000.8(H)mm
	Screen Visual Size	1650.6(H)*928.7(V)mm
	Screen Net Weight	56KG

Android O/S (in default)	Chipset	T982
	CPU	Quad-core ARM Cortex-A55 1.9GHz
	GPU	Mali-G52
	Memory	4G
	Storage	32G
	O/S	Android 11
	Wifi	802.11b/g/n

Power & Temperature	Power supply	AC100~240V 50 /60 HZ
	Operating power	< 300W
	Standby power	≤0.5W
	Temperature	working 0°C ~ 50°C; storage -20°C~60°C
	Humidity	working10%~90%; storage20%~85%

Product Specifications

Display	Backlight type	D-LED
	Resolution	3840*2160
	Display color	8bit, 1.07B
	Contrast ratio	1200: (Typ.)
	Brightness (nits)	350cd/m2
	Backlightlamp life	> 35000 hours
	Visual angle	Horizontal 178° / Vertical 178°
Touch Screen	Touch Type	Infrared 20 points touch
	Writing method	Finger, touch pen, or other non-transparent objects > 2.5mm
	Front surface glass	Tempered grade 7 explosion-proof glass, AG anti-glare treatment
	Hardness of the Temper glass	Mohs 7
	Touch Durability	≥60 million times
	Communication mode	USB

Output	SPDIF	*1
	Earphone	*1
	AV OUT	*1
Input	HDMI	*1
	AV	*1
Front	HDMI in	*1
	USB3.0	*3
	Touch USB	*1
Other	RJ45/LAN	*1
	Touch USB	*1
	RS232	*1
	USB2.0	*1
	USB3.0	*1



Interactive Whiteboard

65" | 75" | 86" | **100"** | 110"

TPS-18

Product Specifications

TPS-04

Overview	
Size	100 inch
Color	Black
Front surface	Tempered glass, anti-glare treatment
Body Material	Aluminium alloy frame + SPCC metal case
Vesa	600*800mm
Speakers	2x15W
Installation	Wall Mounted



Product Specifications

Dimension	Screen Dimension	2225(L)*99.9(W)*1330.9(H)mm
	Screen Visual Size	2159(H)*1214(V)mm
	Screen Net Weight	98KG

Android O/s (in default)	Chipset	T982
	CPU	Quad-core ARM Cortex-A55 1.9GHz
	GPU	Mali-G52
	Memory	4G
	Storage	32G
	O/s	Android 11
	Wifi	802.11b/g/n

Power & Temperature	Power supply	AC100~240V 50 /60 HZ
	Operating power	< 400W
	Standby power	≤0.5W
	Temperature	working 0°C ~ 50°C; storage -20°C~60°C
	Humidity	working10%~90%; storage20%~85%

Product Specifications

Display	Backlight type	D-LED
	Resolution	3840*2160
	Display color	8bit, 1.07B
	Contrast ratio	1200: (Typ.)
	Brightness (nits)	350cd/m2
	Backlightlamp life	> 35000 hours
	Visual angle	Horizontal 178° / Vertical 178°

Output	SPDIF	*1
	Earphone	*1
	AV OUT	*1

Input	HDMI	*2
	AV	*1

Front	HDMI in	*2
	USB3.0	*3
	Touch USB	*1

Touch Screen	Touch Type	Infrared 10-20 points touch
	Writing method	Finger, touch pen, or other non-transparent objects > 2.5mm
	Front surface glass	Tempered grade 7 explosion-proof glass, AG anti-glare treatment
	Hardness of the Temper glass	Mohs 7
	Touch Durability	≥60 million times
	Communication mode	USB

Other	RJ45/LAN	*1
	Touch USB	*1
	RS232	*1
	USB2.0	*1
	USB3.0	*1



Interactive Whiteboard

65" | 75" | 86" | 100" | **110"**

TPS-19

Product Specifications

TPS-05

Overview	
Size	110 inch
Color	Black
Front surface	Tempered glass, anti-glare treatment
Body Material	Aluminium alloy frame + SPCC metal case
Vesa	600*800mm
Speakers	2x15W
Installation	Wall Mounted



Product Specifications

Dimension	Screen Dimension	2501.8(L)*100.9(W)*1482.3(H)mm
	Screen Visual Size	2437.4(H)*1371.5(V)mm
	Screen Net Weight	138KG
Android O/S (in default)	Chipset	T982
	CPU	Quad-core ARM Cortex-A55 1.9GHz
	GPU	Mali-G52
	Memory	4G
	Storage	32G
	O/S	Android 11
	Wifi	802.11b/g/n
Power & Temperature	Power supply	AC100~240V 50 /60 HZ
	Operating power	< 400W
	Standby power	≤0.5W
	Temperature	working 0°C ~ 50°C; storage -20°C~60°C
	Humidity	working10%~90%; storage20%~85%

Product Specifications

Display	Backlight type	D-LED
	Resolution	3840*2160
	Display color	8bit, 1.07B
	Contrast ratio	1000: 1 (Typ.)
	Brightness (nits)	350cd/m2
	Backlightlamp life	> 35000 hours
	Visual angle	Horizontal 178° / Vertical 178°
Touch Screen	Touch Type	Infrared 10-20 points touch
	Writing method	Finger, touch pen, or other non-transparent objects > 2.5mm
	Front surface glass	Tempered grade 7 explosion-proof glass, AG anti-glare treatment
	Hardness of the Temper glass	Mohs 7
	Touch Durability	≥60 million times
	Communication mode	USB

Output	SPDIF	*1
	Earphone	*1
	AV OUT	*1

Input	HDMI	*2
	AV	*1

Front	HDMI in	*2
	USB3.0	*3
	Touch USB	*1

Other	RJ45/LAN	*1
	Touch USB	*1
	RS232	*1
	USB2.0	*1
	USB3.0	*1