

Ultra Series

Hikvision Interactive Flat Panel Display

Advance collaboration to a new level



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and Supplies Ltd.

Computer Peripheral and Supplies Ltd.

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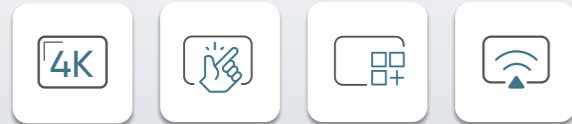
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Ultra Series Highlights

Discover Hikvision's new-generation interactive flat panel displays. With stunning **ultra-4K resolution**, **precise on-screen writing**, and **intuitive built-in whiteboard software**, our products offer versatility and functionality tailored to your needs. Seamless transition between tasks, **smart meeting** features, and **free projection** will boost your productivity and elevate your experience.

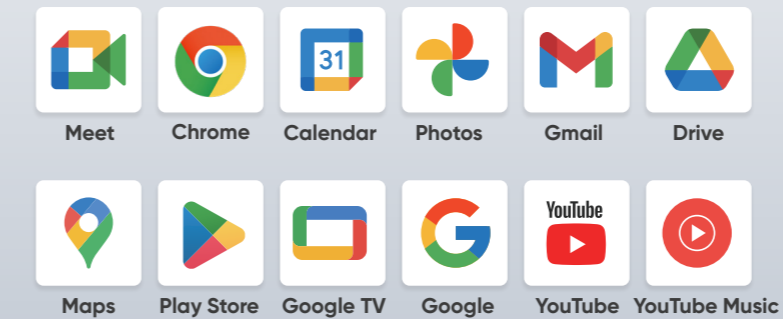


The Ultra series comes with genuine Google Workspace:

Play Store, Chrome, YouTube, YouTube Music, Google Calendar, Google Meet, Google Drive, Google TV, Google Photos, Gmail, Google Search, and Google Maps, enabling easy access to thousands of secure apps. Plus, the Ultra series supports Android 13, upgradable to Android 14.



Pre-Installed Apps



Multi-Window Tasking



Quick Launch

Simply long press the app icon on the desktop



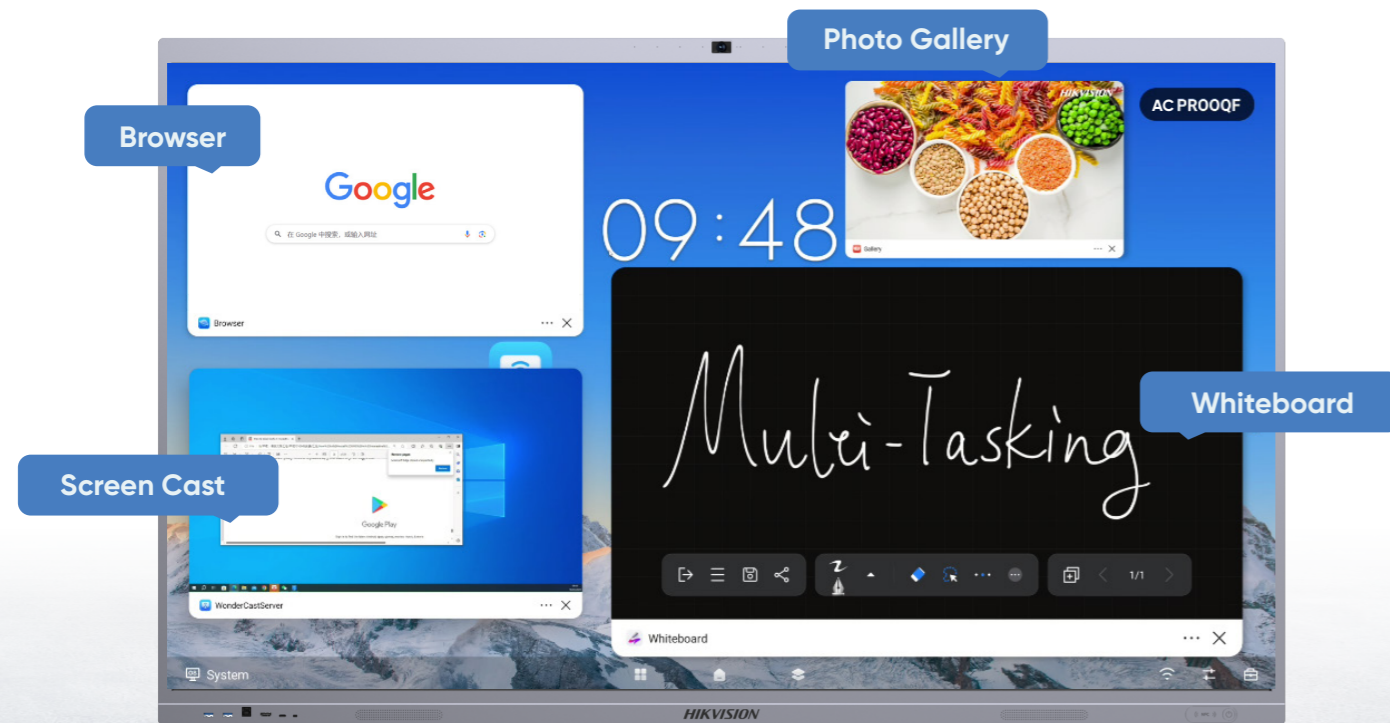
Multi-Tasking

Improve productivity with up to 4 apps running simultaneously



Smooth Switching

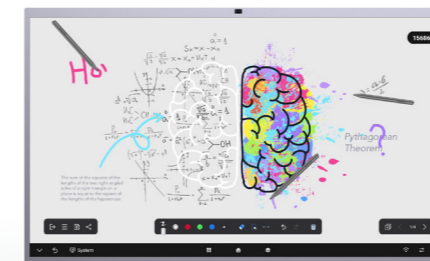
Boost creativity without interruption



Digital Whiteboard



Hikvisor's interactive flat panel displays support smart whiteboard functionality with intelligent hand writing recognition and various built-in tools. Built-in browser and multiple file-read capabilities enhance the whole experience.



Smooth Writing Experience

Smooth writing (50 touch points) with smart recognition and simultaneous multi-person writing



High Document Compatibility

Support commonly used files (PowerPoint, Excel, Word, and PDF), along with images and videos



Diverse Assistant Tools

Support compasses, rulers, triangular rulers, protractors, tables, and flowcharts

Highlight Features

Audio and Video Support

Equipped with an 8 MP camera and a 8-microphone array, flexible remote communication is guaranteed with clear audio, stable voice connection, and high-quality imaging.



Dual-System Switchover

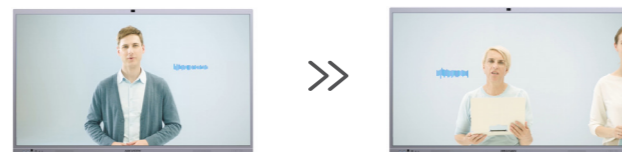
Users can switch between their dual systems with just one click.

- Built-in Android 13.0 by default
- Insert optional OPS for Windows compatibility



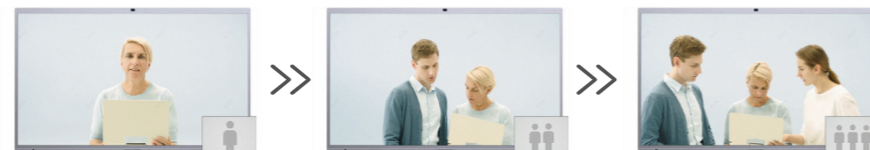
Speaker Tracking

Zoom automatically to show the current speaker.



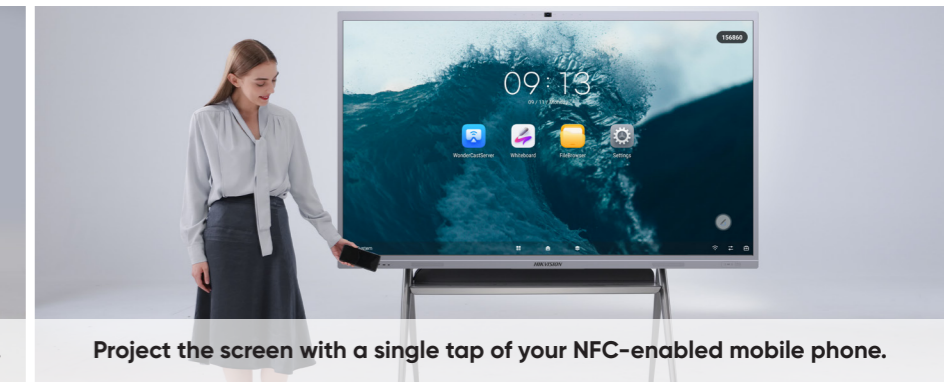
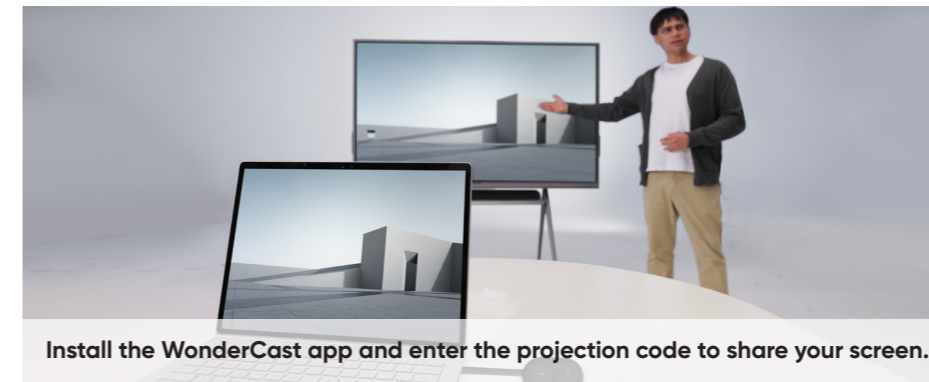
Auto Framing

Adjust view automatically to show all participants on the screen.



Flexible Projection

Flexible projection can be enjoyed via Wonder Cast app, Airplay, NFC, and dongle. Users will enjoy the simultaneous projection of up to 4 devices. Moreover, reverse projection can help integrate laptops with the interactive flat panel display



Central Management

Central management can enhance administrative efficiency along with instructioncontrolling parameter settings, information display, video release, and rapid installation of applications.

- 🕒 Remote Batch Power Off
- 📦 Remote Batch App Installation
- 📄 Remote Batch Image Release
- 💬 Remote Batch Message Release
- ▶️ Remote Batch Video Release
- 🔄 Remote Batch Firmware Upgrade

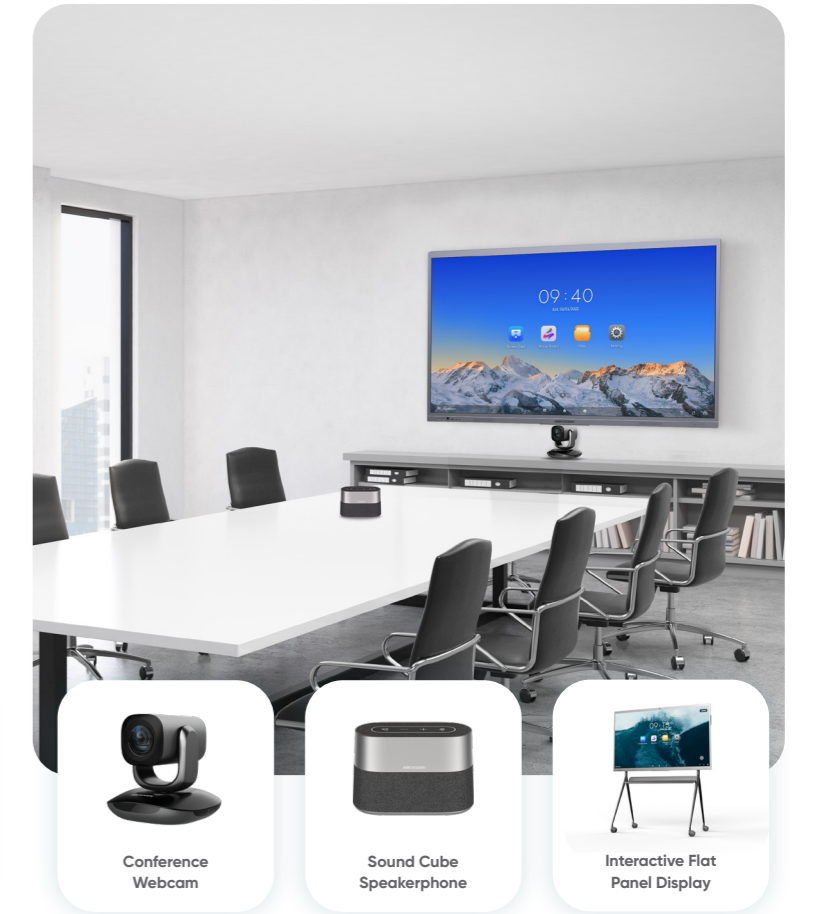


Audio and Video Conferencing Solution

Online and remote conferencing have become regular parts of the workday for most professionals. Hikvision can help! Integrating our superior components, Hikvision offers a more productive and interactive experience. The ultra-HD imaging and clear audio bring your far-away team members close – from anywhere in the world.



Small to medium-sized conferencing



Medium to large-sized conferencing

IFPD Product Showcase

		DS-D5C98RB/A	DS-D5C98RB/B	DS-D5C86RB/B
Display	Screen Size	98 inch	98 inch	86 inch
	Backlight	DLED	DLED	DLED
	Pixel Pitch	0.5622(W) x 0.5622(H) mm	0.5622(W) x 0.5622(H) mm	0.1645(H) x 0.4935(V)mm
	Resolution	3840 x 2160 @60 Hz	3840 x 2160 @60 Hz	3840 x 2160 @60 Hz
	Brightness	600 cd/m²(Typ.)	600 cd/m²(Typ.)	400 cd/m²(Typ.)
	Color Depth	10 bit	10 bit	10 bit
	Display Color	1.07G	1.07G	1.07G
	Response Time	5 ms	5 ms	5 ms
	Panel Type	VA	VA	VA
	Contrast Ratio	5000:1(Static)	5000:1(Static)	5000:1(Static)
		30,000:1(Dynamic)	30,000:1(Dynamic)	30,000:1(Dynamic)
	Color Gamut	72% NTSC(CIE1931)(Typ.)	72% NTSC(CIE1931)(Typ.)	72% NTSC(CIE1931)(Typ.)
	Refresh Rate	60 Hz	60 Hz	60 Hz
	Viewing Angle	178°(H)/178°(V)	178°(H)/178°(V)	178°(H)/178°(V)
	Aspect Ratio	16:09	16:09	16:09
	Surface Hardness	9H(Pencil)	9H(Pencil)	9H(Pencil)
		7(Mohs)	7(Mohs)	7(Mohs)
	Surface Glass	Anti-Glare Glass	Anti-Glare Glass	Anti-Glare Glass
	Glass Bonding Method	Zero Lamination	Zero Lamination	Zero Lamination
Display Area	2158.848mm 1214.352mm	2158.848mm 1214.352mm	1895.04mm 1065.96mm	
Working Duration	7 x 16H	7 x 16H	7 x 16H	
Lifespan	50,000 hours	50,000 hours	50,000 hours	
Transmittance	88% ± 3	88% ± 3	88% ± 3	
Lifespan	50,000 hours	50,000 hours	50,000 hours	
Touch	Type	Infrared Touch Screen	Infrared Touch Screen	Infrared Touch Screen
	Touch Point	Up to 50 point multi-touch	Up to 50 point multi-touch	Up to 50 point multi-touch
	Touch Response Time	≤ 2 ms	≤ 2 ms	≤ 2 ms
	Minimum Touch Object	≥ 1.5 mm(≥ 90% touching area)	≥ 1.5 mm(≥ 90% touching area)	≥ 1.5 mm(≥ 90% touching area)
	Touch Precision	± 0.5 mm(≥ 90% touching area)	± 0.5 mm(≥ 90% touching area)	± 0.5 mm(≥ 90% touching area)
	Touch Resolution	32767 x 32767	32767 x 32767	32767 x 32767
Built-in System	Operation System	Android 13.0	Android 13.0	Android 13.0
	Memory	8 GB	8 GB	8 GB
	Built-in Storage	128 GB	128 GB	128 GB
	Processor	Quad-core Cortex-A76 x 4(2.46Hz)and quad-core Cortex-A55 x 4(1.86Hz)	Quad-core Cortex-A76 x 4(2.46Hz)and quad-core Cortex-A55 x 4(1.86Hz)	Quad-core Cortex-A76 x 4(2.46Hz)and quad-core Cortex-A55 x 4(1.86Hz)
	GPU	Mali-G610 MC4	Mali-G610 MC4	Mali-G610 MC4
	HDCP Version	2.3	2.3	2.3
Camera	Pixel	--	Pixel 48MP for Photos & 8 MP for Video	Pixel 48MP for Photos & 8 MP for Video
	Camera Function	--	Support intelligent switching among Android system, OPS, and PC.	Support intelligent switching between Android system, OPS, and PC.
	Camera Resolution Ratio	--	Up to 4K	Up to 4K

		DS-D5C98RB/A	DS-D5C98RB/B	DS-D5C86RB/B
Microphone	Specification	--	Omni-directional 8-array layout	Omni-directional 8-array layout
	Mic Function	--	Echo reduction and smart noise-cancellation	Echo reduction and smart noise-cancellation
	Voice Distance	--	12 m	12 m
Internal Function	Loudspeaker	Built-in 2 x20 W+25W loudspeaker;	Built-in 2 x20 W+25W loudspeaker;	Built-in 2 x20 W+25W loudspeaker;
	Bluetooth	Built-in BLE(Bluetooth Low Energy) module supports Bluetooth 5.1	Built-in BLE(Bluetooth Low Energy) module supports Bluetooth 5.1	Built-in BLE(Bluetooth Low Energy) module supports Bluetooth 5.1
	NFC	Support screen mirroring by Android phones	Support screen mirroring by Android phones	Support screen mirroring by Android phones
	Light Sensor	Yes	Yes	Yes
	Image Processing Technology	--	Support 3D digital noise reduction, face detection, automatic white balance	Support 3D digital noise reduction, face detection, automatic white balance
	Audio Processing Technology	--	Support dereverberation, adaptive noise reduction, adaptive echo cancellation, sound source localization, speech dynamic detection, speech detection.	Support dereverberation, adaptive noise reduction, adaptive echo cancellation, sound source localization, speech dynamic detection, speech detection.
Interface	Video & Audio Input	HDMI In(HDMI 2.0) x 3, VGA In x 1, DP In(DP 1.2) x 1, Audio In x 1	HDMI In(HDMI 2.0) x 3, VGA In x 1, DP In(DP 1.2) x 1, Audio In x 1	HDMI In(HDMI 2.0) x 3, VGA In x 1, DP In(DP 1.2) x 1, Audio In x 1
	Video & Audio output	HDMI Out(HDMI 2.0) x 1, Audio Out x 1, SPDIF Out x 1	HDMI Out(HDMI 2.0) x 1, Audio Out x 1, SPDIF Out x 1	HDMI Out(HDMI 2.0) x 1, Audio Out x 1, SPDIF Out x 1
	Control interface	TOUCH-USB 3.0 x 3, RS232 x 1	TOUCH-USB 3.0 x 3, RS232 x 1	TOUCH-USB 3.0 x 3, RS232 x 1
	Network Interface	LAN(1000 Mbps) x 2	LAN(1000 Mbps) x 2	LAN(1000 Mbps) x 2
		WIFI APStation 2.4G/5G	WIFI APStation 2.4G/5G	WIFI APStation 2.4G/5G
Data Transmission Interface	USB 3.0 x 4, USB 2.0 x 1, Type-C x 2(Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W)	USB 3.0 x 4, USB 2.0 x 1, Type-C x 2(Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W)	USB 3.0 x 4, USB 2.0 x 1, Type-C x 2(Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W)	
Power	Power Supply	100 to 240 VAC, 50/60 Hz	100 to 240 VAC, 50/60 Hz	100 to 240 VAC, 50/60 Hz
	Standby Consumption	≤ 0.5 W	≤ 0.5 W	≤ 0.5 W
	Average Consumption	<325W	< 325W	< 205W
General	VESA	1000 mm x 400 mm(4 x M8-20 mm)	1000 mm x 400 mm(4 x M8-20 mm)	800 mm x 600 mm(4 x M8-25 mm)
	Product dimensions	2219.8 mm x 1336.4 mm x 105.7 mm	2219.8 mm x 1336.4 mm x 105.7 mm	1960.5 mm x 1173.7 mm x 82.5 mm
	Accessory	Wall mount bracket, hook, user manual, touch writing pen, packing list, 3M touch USB cable, 3.5M HDMI cable(2.0), power cable(European standard), bluetooth remote control.	Wall mount bracket, hook, user manual, touch writing pen, packing list, 3M touch USB cable, 3.5M HDMI cable(2.0), power cable(European standard), bluetooth remote control.	Wall mount bracket, hook, user manual, touch writing pen, packing list, 3M touch USB cable, 3.5M HDMI cable(2.0), power cable(European standard), bluetooth remote control.
	Package Dimensions (W x H x D)	2520 mm x 330 mm x 1700 mm	2520 mm x 330 mm x 1700 mm	2197 mm x 284 mm x 1376mm
	Net Weight	94 kg	94 kg	65.13 kg
Working Environment	Working Temperature	0 °C to 40 °C(32 °F to 104°F)	0 °C to 40 °C(32 °F to 104°F)	0 °C to 40 °C(32 °F to 104°F)
	Working Humidity	10%-90% RH	10%-90% RH	10%-90% RH

IFPD Product Showcase

		DS-D5C86RB/A	DS-D5C75RB/A	DS-D5C75RB/B
Display	Screen Size	86 inch	75 inch	75 inch
	Backlight	DLED	DLED	DLED
	Pixel Pitch	0.1645(H)× 0.4935(V)mm	0.14325(H) × 0.42975(V) mm	0.14325(H) × 0.42975(V) mm
	Resolution	3840 × 2160 @60 Hz	3840 × 2160 @60 Hz	3840 × 2160 @60 Hz
	Brightness	400 cd/m²(Typ.)	400 cd/m²(Typ.)	400 cd/m²(Typ.)
	Color Depth	10 bit	10 bit	10 bit
	Display Color	1.07G	1.07G	1.07G
	Response Time	5 ms	5 ms	5 ms
	Panel Type	VA	VA	VA
	Contrast Ratio	5000:1(Static)	5000:1(Static)	5000:1(Static)
		30,000:1(Dynamic)	30,000:1(Dynamic)	30,000:1(Dynamic)
	Color Gamut	72% NTSC(CIE1931)(Typ.)	72% NTSC(CIE1931)(Typ.)	72% NTSC(CIE1931)(Typ.)
	Refresh Rate	60 Hz	60 Hz	60 Hz
	Viewing Angle	178°(H)/178°(V)	178°(H)/178°(V)	178°(H)/178°(V)
	Aspect Ratio	16:09	16:09	16:09
	Surface Hardness	9H(Pencil)	9H(Pencil)	9H(Pencil)
		7(Mohs)	7(Mohs)	7(Mohs)
	Surface Glass	Anti-Glare Glass	Anti-Glare Glass	Anti-Glare Glass
	Glass Bonding Method	Zero Lamination	Zero Lamination	Zero Lamination
	Display Area	1895.04mm 1065.96mm	1650.24mm x 928.26mm	1650.24mm x 928.26mm
Working Duration	7 × 16H	7 × 16H	7 × 16H	
Lifespan	50,000 hours	50,000 hours	50,000 hours	
Transmittance	88% ± 3	88% ± 3	88% ± 3	
Lifespan	50,000 hours	50,000 hours	50,000 hours	
Touch	Type	Infrared Touch Screen	Infrared Touch Screen	Infrared Touch Screen
	Touch Point	Up to 50 point multi-touch	Up to 50 point multi-touch	Up to 50 point multi-touch
	Touch Response Time	≤ 2 ms	≤ 2 ms	≤ 2 ms
	Minimum Touch Object	≥ 1.5 mm(≥ 90% touching area)	≥ 1.5 mm(≥ 90% touching area)	≥ 1.5 mm(≥ 90% touching area)
	Touch Precision	± 0.5 mm(≥ 90% touching area)	± 0.5 mm(≥ 90% touching area)	± 0.5 mm(≥ 90% touching area)
	Touch Resolution	32767 × 32767	32767 × 32767	32767 × 32767
Built-in System	Operation System	Android 13.0	Android 13.0	Android 13.0
	Memory	8 GB	8 GB	8 GB
	Built-in Storage	128 GB	128 GB	128 GB
	Processor	Quad-core Cortex-A76 × 4(2.46GHz)and quad-core Cortex-A55 × 4(1.86GHz)	Quad-core Cortex-A76 × 4(2.46GHz)and quad-core Cortex-A55 × 4(1.86GHz)	Quad-core Cortex-A76 × 4(2.46GHz)and quad-core Cortex-A55 × 4(1.86GHz)
	GPU	Mali-G610 MC4	Mali-G610 MC4	Mali-G610 MC4
	HDCP Version	2.3	2.3	2.3
Camera	Pixel	--	--	Pixel 48MP for Photos & 8 MP for Video
	Camera Function	--	--	Support intelligent switching between Android system, OPS, and PC.
	Camera Resolution Ratio	--	--	Up to 4K

		DS-D5C86RB/A	DS-D5C75RB/A	DS-D5C75RB/B
Microphone	Specification	--	--	Omni-directional 8-array layout
	Mic Function	--	--	Echo reduction and smart noise-cancellation
	Voice Distance	--	--	12 m
Internal Function	Loudspeaker	Built-in 2 ×20 W+25W loudspeaker;	Built-in 2 ×20 W+25W loudspeaker;	Built-in 2 ×20 W+25W loudspeaker;
	Bluetooth	Built-in BLE(Bluetooth Low Energy) module supports Bluetooth 5.1	Built-in BLE(Bluetooth Low Energy) module supports Bluetooth 5.1	Built-in BLE(Bluetooth Low Energy) module supports Bluetooth 5.1
	NFC	Support screen mirroring by Android phones	Support screen mirroring by Android phones	Support screen mirroring by Android phones
	Light Sensor	Yes	Yes	Yes
	Image Processing Technology	--	--	Support 3D digital noise reduction, face detection, automatic white balance
	Audio Processing Technology	--	--	Support dereverberation, adaptive noise reduction, adaptive echo cancellation, sound source localization, speech dynamic detection, speech detection.
	Video & Audio Input	HDMI In(HDMI 2.0)× 3, VGA In x 1, DP In(DP 1.2)× 1, Audio In × 1	HDMI In(HDMI 2.0)× 3, VGA In x 1, DP In(DP 1.2)× 1, Audio In × 1	HDMI In(HDMI 2.0)× 3, VGA In x 1, DP In(DP 1.2)× 1, Audio In × 1
Video & Audio output	HDMI Out(HDMI 2.0)× 1, Audio Out × 1, SPDIF Out × 1	HDMI Out(HDMI 2.0)× 1, Audio Out × 1, SPDIF Out × 1	HDMI Out(HDMI 2.0)× 1, Audio Out × 1, SPDIF Out × 1	
Interface	Control interface	TOUCH-USB 3.0 × 3, RS232 × 1	TOUCH-USB 3.0 × 3, RS232 × 1	TOUCH-USB 3.0 × 3, RS232 × 1
	Network Interface	LAN(1000 Mbps) × 2	LAN(1000 Mbps) × 2	LAN(1000 Mbps) × 2
		WIFI AP&Station 2.4G/5G	WIFI AP&Station 2.4G/5G	WIFI AP&Station 2.4G/5G
	Data Transmission Interface	USB 3.0 × 4, USB 2.0 × 1, Type-C × 2(Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W)	USB 3.0 × 4, USB 2.0 × 1, Type-C × 2(Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W)	USB 3.0 × 4, USB 2.0 × 1, Type-C × 2(Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W)
Power	Power Supply	100 to 240 VAC, 50/60 Hz	100 to 240 VAC, 50/60 Hz	100 to 240 VAC, 50/60 Hz
	Standby Consumption	≤ 0.5 W	≤ 0.5 W	≤ 0.5 W
	Average Consumption	< 205W	< 150W	< 150W
General	VESA	800 mm × 600 mm(4 × M8-25 mm)	800 mm × 400 mm(4 × M8-25 mm)	800 mm × 400 mm(4 × M8-25 mm)
	Product dimensions	1960.5 mm × 1158.2 mm × 82.5 mm	1713.2 mm × 1019 mm × 82.5 mm	1713.2 mm × 1034.5 mm × 82.5 mm
	Accessory	Wall mount bracket, hook, user manual, touch writing pen, packing list, 3M touch USB cable, 3.5M HDMI cable(2.0), power cable(European standard) , bluetooth remote control.	Wall mount bracket, hook, user manual, touch writing pen, packing list, 3M touch USB cable, 3.5M HDMI cable(2.0), power cable(European standard) , bluetooth remote control.	Wall mount bracket, hook, user manual, touch writing pen, packing list, 3M touch USB cable, 3.5M HDMI cable(2.0), power cable(European standard) , bluetooth remote control.
	Package Dimensions (W × H × D)	2197 mm × 284 mm × 1376 mm	1937 mm × 264 mm × 1222 mm	1937 mm × 264 mm × 1222 mm
	Net Weight	64.13 kg	50.23 kg	51.23 kg
	Working Temperature	0 °C to 40 °C(32 °F to 104°F)	0 °C to 40 °C(32 °F to 104°F)	0 °C to 40 °C(32 °F to 104°F)
Working Environment	Working Humidity	10%-90% RH	10%-90% RH	10%-90% RH

IFPD Product Showcase

		DS-D5C65RB/B	DS-D5C65RB/A
Display	Screen Size	65 inch	65 inch
	Backlight	DLED	DLED
	Pixel Pitch	0.124(H) × 0.372(V)mm	0.124(H) × 0.372(V)mm
	Resolution	3840 × 2160 @60 Hz	3840 × 2160 @60 Hz
	Brightness	400 cd/m²(Typ.)	400 cd/m²(Typ.)
	Color Depth	10 bit	10 bit
	Display Color	1.076	1.076
	Response Time	5 ms	5 ms
	Panel Type	VA	VA
	Contrast Ratio	5000:1(Static)	5000:1(Static)
		30,000:1(Dynamic)	30,000:1(Dynamic)
	Color Gamut	72% NTSC(CIE1931)(Typ.)	72% NTSC(CIE1931)(Typ.)
	Refresh Rate	60 Hz	60 Hz
	Viewing Angle	178°(H)/178°(V)	178°(H)/178°(V)
	Aspect Ratio	16:09	16:09
	Surface Hardness	9H(Pencil)	9H(Pencil)
		7(Mohs)	7(Mohs)
	Surface Glass	Anti-Glare Glass	Anti-Glare Glass
	Glass Bonding Method	Zero Lamination	Zero Lamination
	Display Area	1428.48mmx803.52mm	1428.48mmx803.52mm
Working Duration	7 × 16H	7 × 16H	
Lifespan	50,000 hours	50,000 hours	
Transmittance	88% ± 3	88% ± 3	
Lifespan	50,000 hours	50,000 hours	
Touch	Type	Infrared Touch Screen	Infrared Touch Screen
	Touch Point	Up to 50 point multi-touch	Up to 50 point multi-touch
	Touch Response Time	≤ 2 ms	≤ 2 ms
	Minimum Touch Object	≥ 1.5 mm(≥ 90% touching area)	≥ 1.5 mm(≥ 90% touching area)
	Touch Precision	± 0.5 mm(≥ 90% touching area)	± 0.5 mm(≥ 90% touching area)
	Touch Resolution	32767 × 32767	32767 × 32767
Built-in System	Operation System	Android 13.0	Android 13.0
	Memory	8 GB	8 GB
	Built-in Storage	128 GB	128 GB
	Processor	Quad-core Cortex-A76 × 4(2.46Hz)and quad-core Cortex-A55 × 4(1.86Hz)	Quad-core Cortex-A76 × 4(2.46Hz)and quad-core Cortex-A55 × 4(1.86Hz)
	GPU	Mali-G610 MC4	Mali-G610 MC4
	HDCP Version	2.3	2.3
Camera	Pixel	Pixel 48MP for Photos & 8 MP for Video	--
	Camera Function	Support intelligent switching between Android system, OPS, and PC.	--
	Camera Resolution Ratio	Up to 4K	--

		DS-D5C65RB/B	DS-D5C65RB/A
Microphone	Specification	Omni-directional 8-array layout	--
	Mic Function	Echo reduction and smart noise-cancellation	--
	Voice Distance	12 m	--
Internal Function	Loudspeaker	Built-in 2 ×20 W+25W loudspeaker;	Built-in 2 ×20 W+25W loudspeaker;
	Bluetooth	Built-in BLE(Bluetooth Low Energy) module supports Bluetooth 5.1	Built-in BLE(Bluetooth Low Energy) module supports Bluetooth 5.1
	NFC	Support screen mirroring by Android phones	Support screen mirroring by Android phones
	Light Sensor	Yes	Yes
	Image Processing Technology	Support 3D digital noise reduction, face detection, automatic white balance	--
	Audio Processing Technology	Support dereverberation, adaptive noise reduction, adaptive echo cancellation, sound source localization, speech dynamic detection, speech detection.	--
Interface	Video & Audio Input	HDMI In(HDMI 2.0)× 3, VGA In x 1, DP In(DP 1.2)× 1, Audio In × 1	HDMI In(HDMI 2.0)× 3, VGA In x 1, DP In(DP 1.2)× 1, Audio In × 1
	Video & Audio output	HDMI Out(HDMI 2.0)× 1, Audio Out × 1, SPDIF Out × 1	HDMI Out(HDMI 2.0)× 1, Audio Out × 1, SPDIF Out × 1
	Control interface	TOUCH-USB 3.0 × 3, RS232 × 1	TOUCH-USB 3.0 × 3, RS232 × 1
	Network Interface	LAN(1000 Mbps) × 2	LAN(1000 Mbps) × 2
		WIFI APStation 2.4G/5G	WIFI APStation 2.4G/5G
	Data Transmission Interface	USB 3.0 × 4, USB 2.0 × 1, Type-C × 2(Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W)	USB 3.0 × 4, USB 2.0 × 1, Type-C × 2(Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W)
Power	Power Supply	100 to 240 VAC, 50/60 Hz	100 to 240 VAC, 50/60 Hz
	Standby Consumption	≤ 0.5 W	≤ 0.5 W
	Average Consumption	< 107W	< 107W
General	VESA	600 mm × 400 mm(4 × M8-25 mm)	600 mm × 400 mm(4 × M8-25 mm)
	Product dimensions	1491.9 mm × 910.6 mm × 82.3 mm	1491.9 mm × 82.3 mm × 895.1 mm
	Accessory	Wall mount bracket, hook, user manual, touch writing pen, packing list, 3M touch USB cable, 3.5M HDMI cable(2.0), power cable(European standard) , bluetooth remote control.	Wall mount bracket, hook, user manual, touch writing pen, packing list, 3M touch USB cable, 3.5M HDMI cable(2.0), power cable(European standard) , bluetooth remote control.
	Package Dimensions (W × H × D)	1704 mm × 251 mm × 1073 mm	1704 mm × 251 mm × 1073 mm
Working Environment	Net Weight	37.6 kg	36.6 kg
	Working Temperature	0 °C to 40 °C(32 °F to 104°F)	0 °C to 40 °C(32 °F to 104°F)
	Working Humidity	10%-90% RH	10%-90% RH