



Premium All-in-One Collaboration Display

The V6 Transcend Series

MAXHUB

Premium All-in-One Collaboration Display

The MAXHUB V6 Transcend Series represents the pinnacle of sophisticated design and technological innovation. The T Series is a premium collaboration display that is a good partner for exceptional organizations.



8-array Microphones



Flip Camera



10th Gen Intel CPU



Overhead Seam Speakers



Plug & Play Simplicity



P-CAP Touch Technology



48MP+8MP with 3x Optical Zoom



95% Screen Ratio

Functional Integration

The MAXHUB V6 T Series delivers a sense of luxury with its modern workspace aesthetic and 95% screen-to-body ratio. The all-in-one display integrates camera, microphone, speaker, and touch panel. You can start the meeting right after plugging in the power supply.



95% screen-to-body ratio



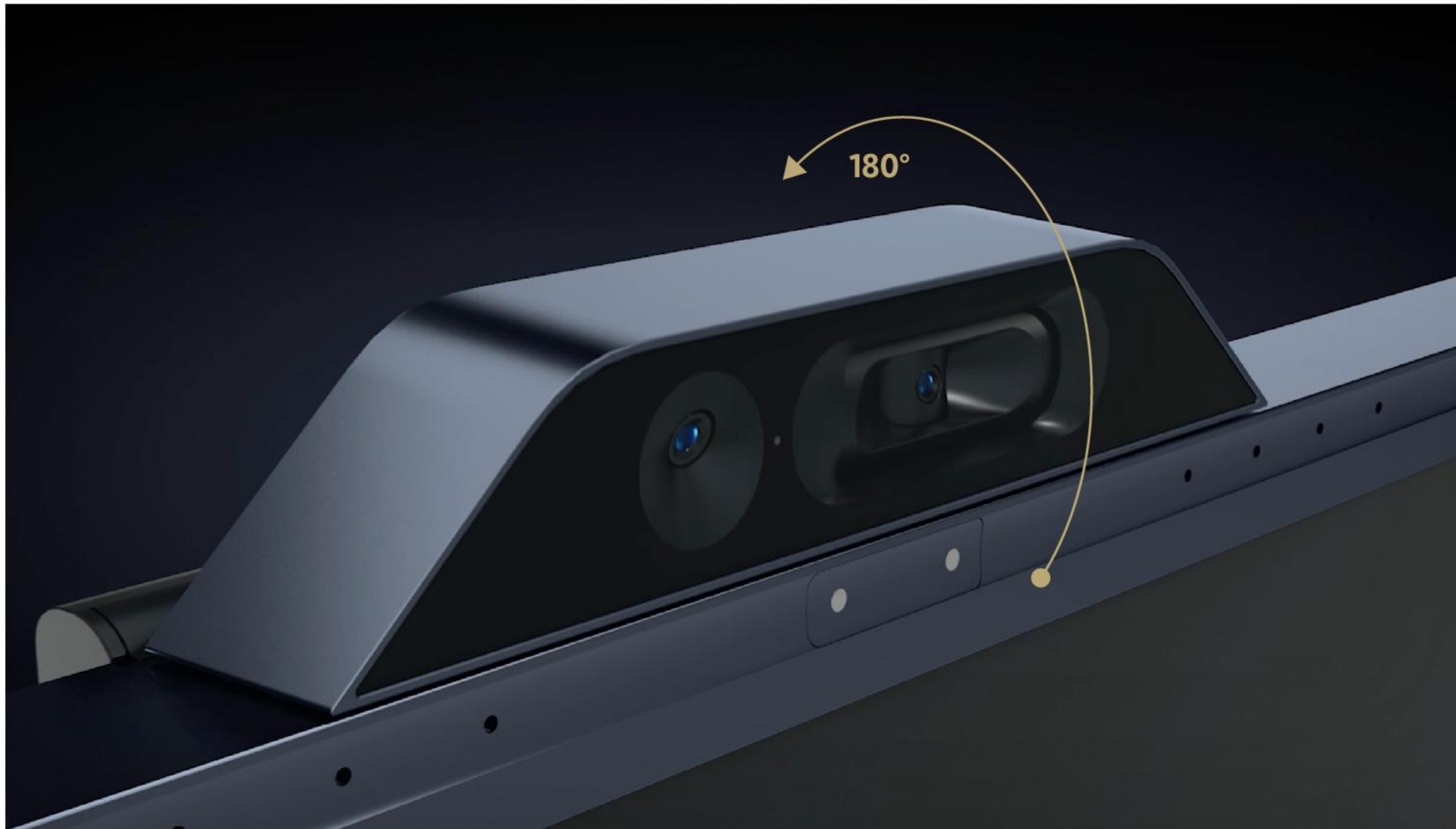
All-in-one display



Plug-and-play simplicity

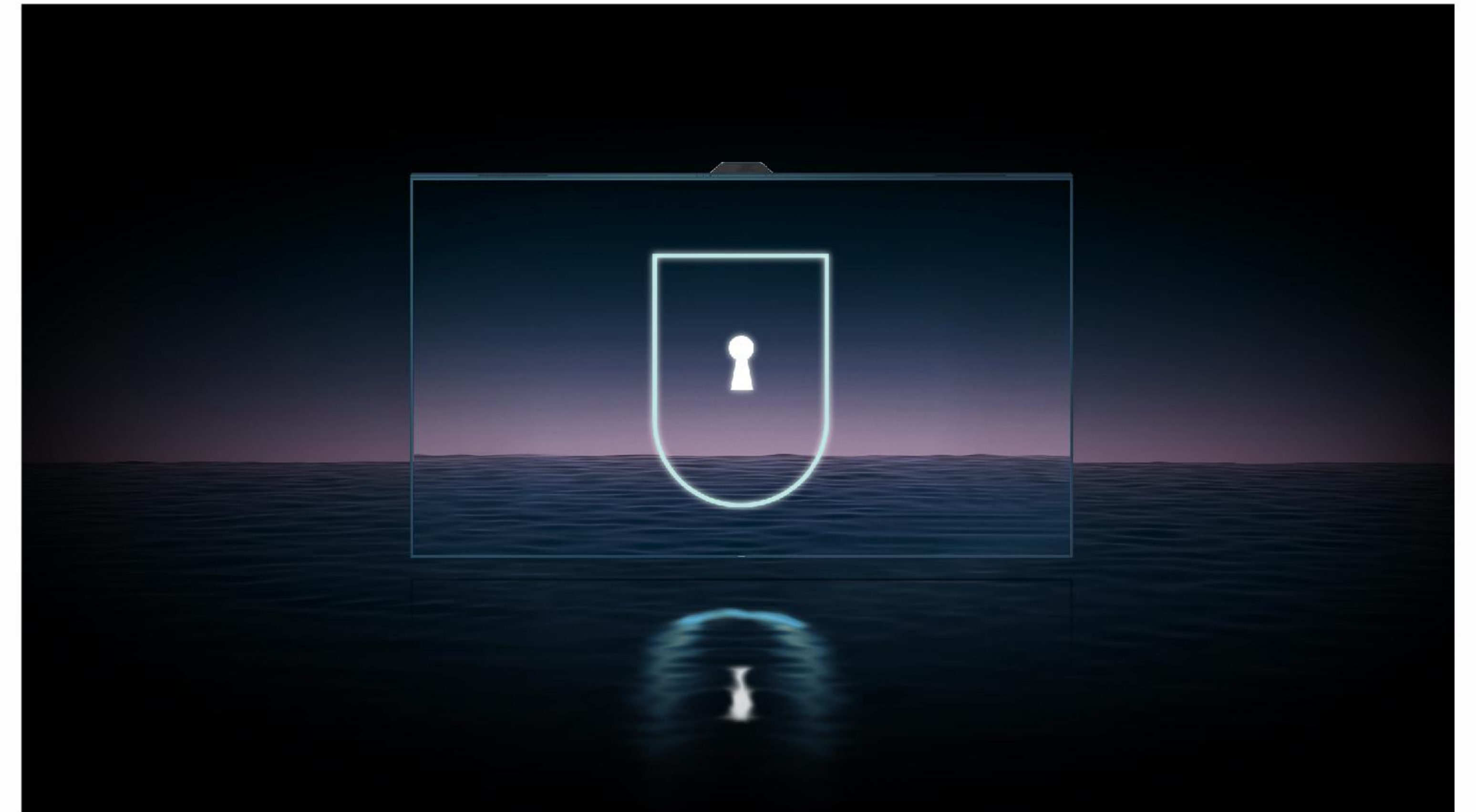
Privacy is the Priority

Engineered to perform when confidentiality is essential, our new-generation flip camera enhances the privacy of meeting attendees by opening when enabled, and flipping closed when not in use. Enjoy hassle-free meetings, knowing your data is secure.



Flip camera

Auto flip when camera is on, and auto-hide when camera is off. You are fully protected to have safe meetings.



Screen-sharing based on AES 128bit and SM4

With enhanced security capabilities and top-of-the-line encryption algorithms, you'll never have to worry about data leaks.

Never Miss a Thing

As the premium collaboration display of V6, the T Series delivers a polished video meeting experience.

See Vividly

The 48MP + 8MP dual camera with 3x optical zoom, enhances engagement by supporting WDR, auto-framing, and speaker tracking.



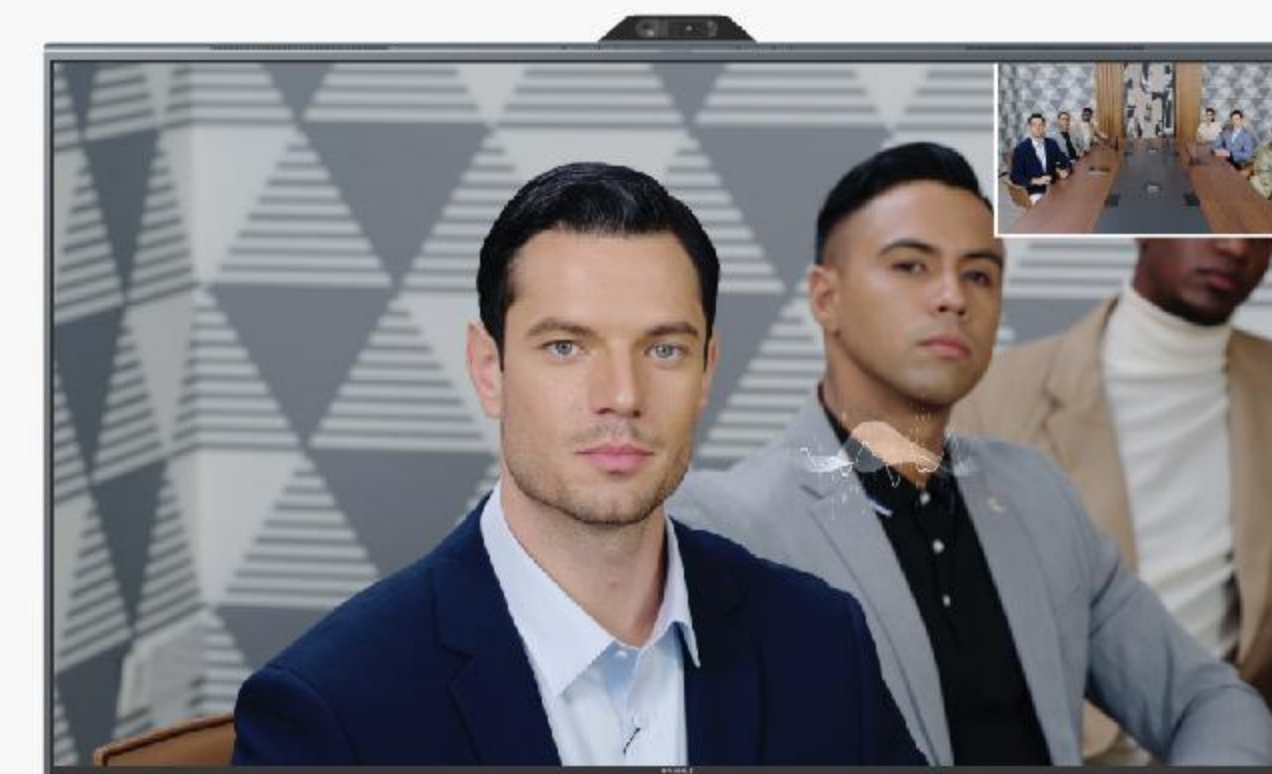
WDR Dynamic Anti-Backlight technology

Maintains ideal lighting contrast, preserving image clarity even under extreme lighting conditions.



Auto-Framing

The display automatically adjusts to achieve the best angle based on the number of participants and their location – you'll feel like you're communicating in person.



Speaker Tracking

Speaker tracking technology locates the sound source in real time, ensuring the speaker is always the centre of attention.



Be Heard Clearly

Equipped with 8 array microphones at a 180° wide-angle and 8-meter voice pickup range, the MAXHUB V6 Transcend Series makes sure everyone is heard clearly.



8-array microphones



180-degree wide-angle lens



8-meter voice pickup range



Sound Artist

Overhead speakers

2×10W+2×15W

2 speakers and 2 subwoofers

The overhead seam speaker design effectively counters obstacles to clear sound transmission, improving uniformity in large conference rooms.

MAXHUB

Aacoustic System

Echo Cancellation
AI Noise Cancellation
AI Voice Localization
De-Reverberation
AGC (automatic gain control)

Thanks to the MAXHUB Intelligent Acoustic System, every remote participant is able to hear clearly. With the built-in MAXHUB acoustic system, every original sound is preserved.

[Watch video to learn more >](#)



Life Write

The MAXHUB V6 Transcend Series offers a true-to-life writing experience that is intuitive and precise. By combining P-CAP touch technology and the MAXHUB Stylus, users are able to build an interactive, collaborative workspace by capturing creative ideas, generating hand-draw industrial designs, creating art, collating brainstorm ideas, and more.

[More features about MAXHUB Whiteboard >](#)



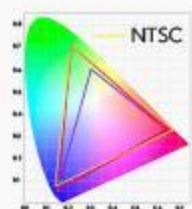
Engaging Picture Clarity

Bring virtual meetings and presentations to life in vivid color. Improved contrast and clarity mean interactions are more lifelike, and images and presentations are more eye catching. The 4K display is four times more powerful than HD.



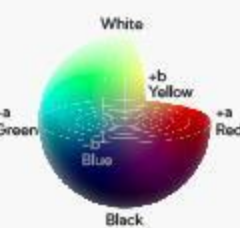
90% NTSC color gamut

Color gamut is the range of colors that can be accurately shown in a scenario. The greater, the better. With 90% NTSC, the V6 Series is suitable for high-end design, photography, film, and video.



$\Delta E \leq 2$ high color accuracy display

Color accuracy is essential for highly visual applications like design work. The V6 Series has a color accuracy $\Delta E \leq 2$ to deliver the original color and achieve professional-grade imagery.



Anti-glare tempered glass

High-strength, anti-glare, tempered glass significantly reduces scratches in over time use. Poor lighting is no longer an issue during conferencing – the screen remains bright, displaying intricate detail.

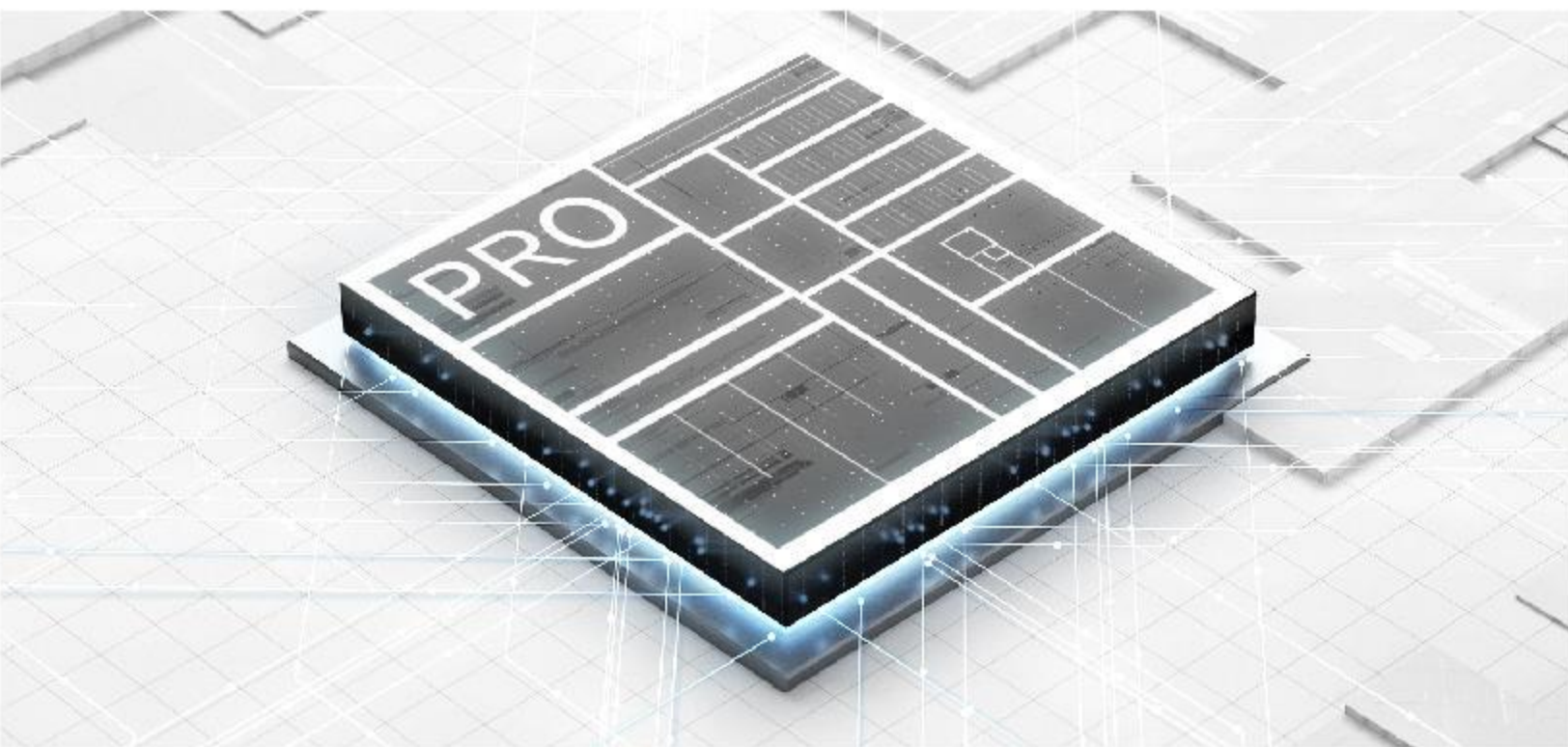


More Opportunities to Share

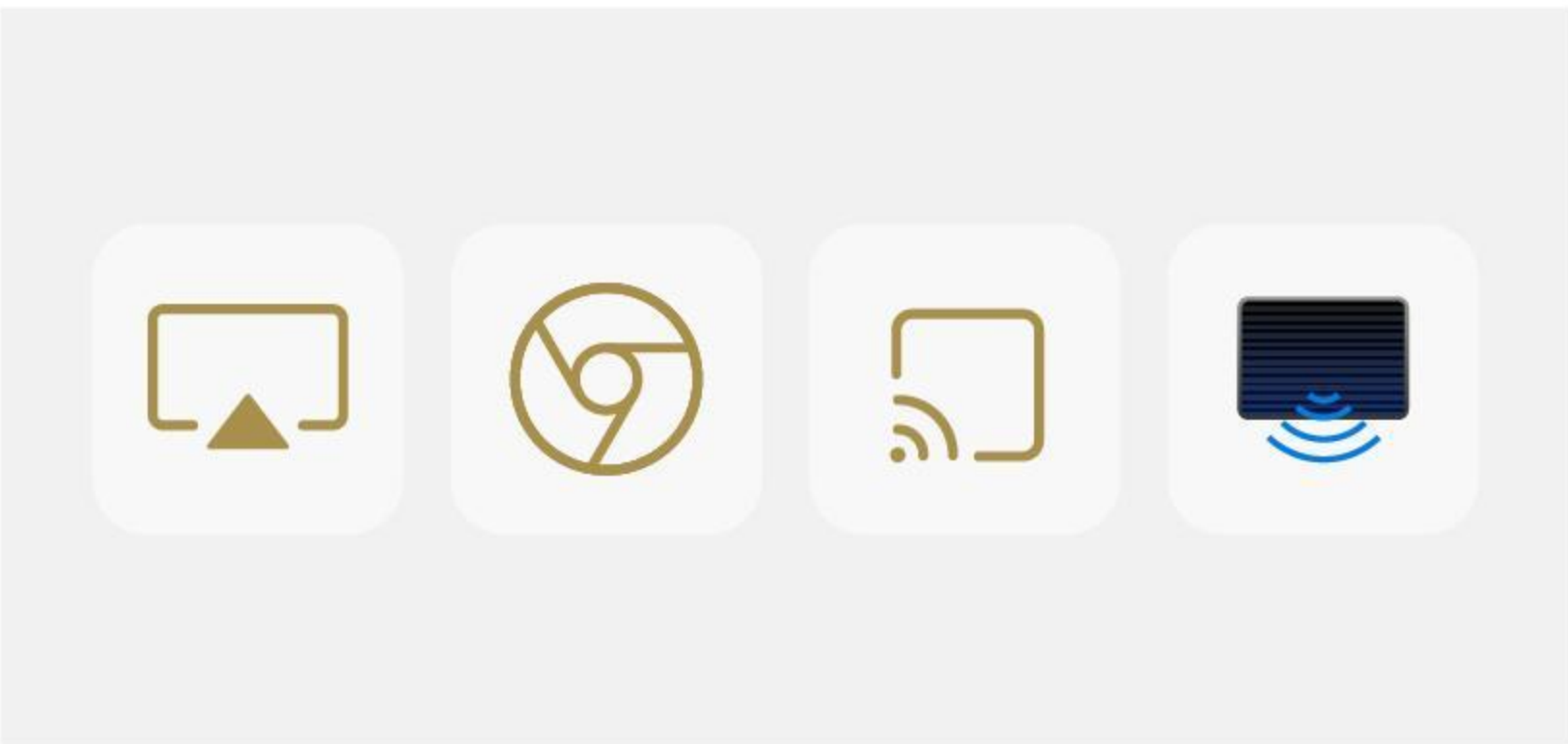
Expand collaborative opportunities by sharing from up to 9 devices simultaneously*; the panel's low latency preserves the 4K resolution so your interactions don't lag and the 4K resolution is maintained.



*Available on Feb 2023.



Dual Wi-Fi module



Multiple screen-sharing methods



Reverse touch control

[Learn more about MAXHUB Share >](#)

BYOD Anywhere

Access the V6 Transcend Series panel's camera, microphone, and speakers directly from your own device when you start a meeting from your laptop.

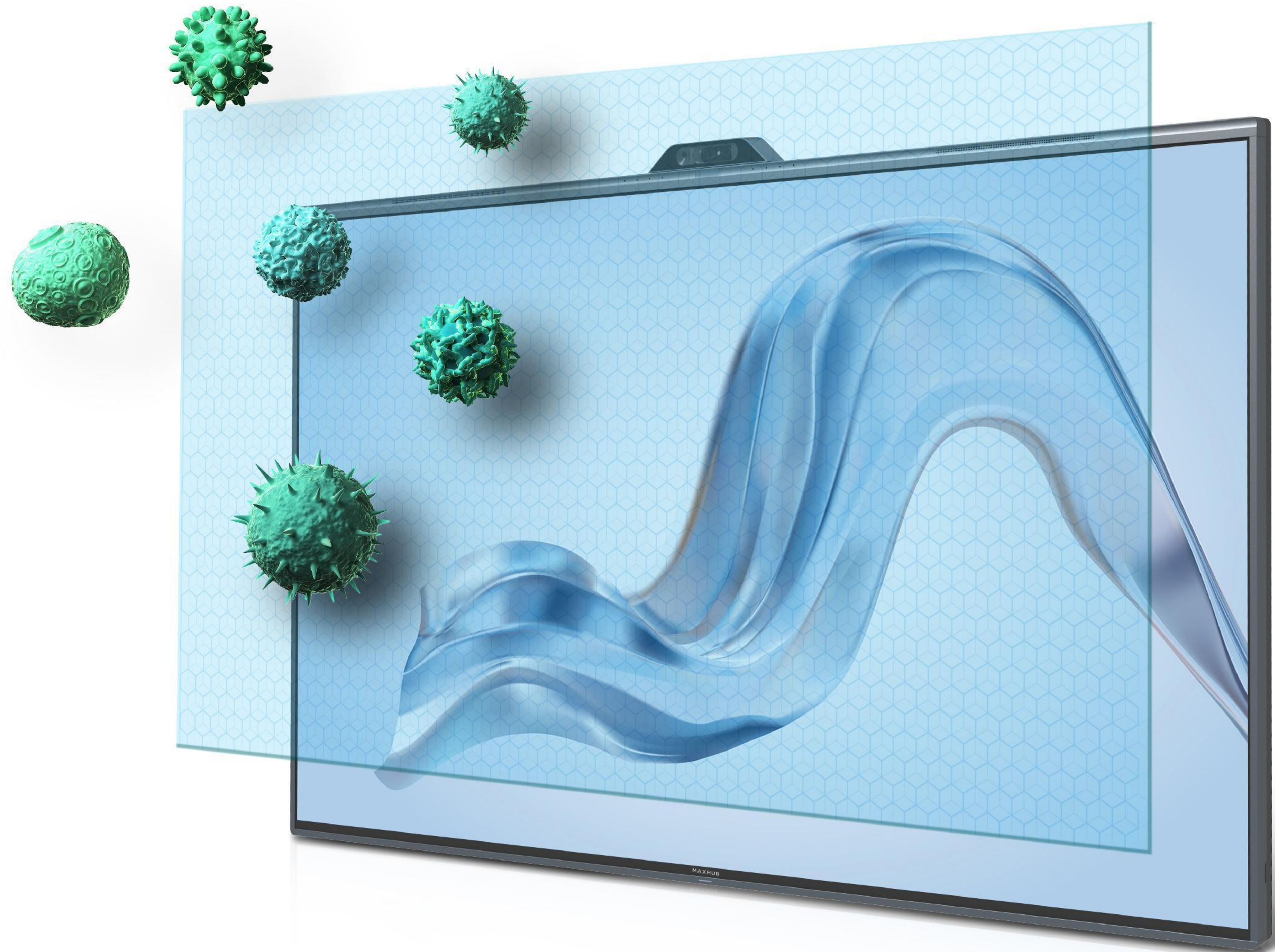


*A 1.8m Type-C cable is included in the package.

Additional Features

Share Ideas, Not Germs

The V6 T Series, as well as the Classic Series, allows for more collaboration than ever before, which means more people touching the device and accessories. But there's no need to wipe devices or clean hands between presenters thanks to the innovative antibacterial glass, passive styluses, and device buttons constantly working to keep you safe.





Sustainability in Design

ENERGY STAR-certified, the MAXHUB V6 Transcend Series, as well as the V6 ViewPro Series, helps you protect the environment and save on costs.

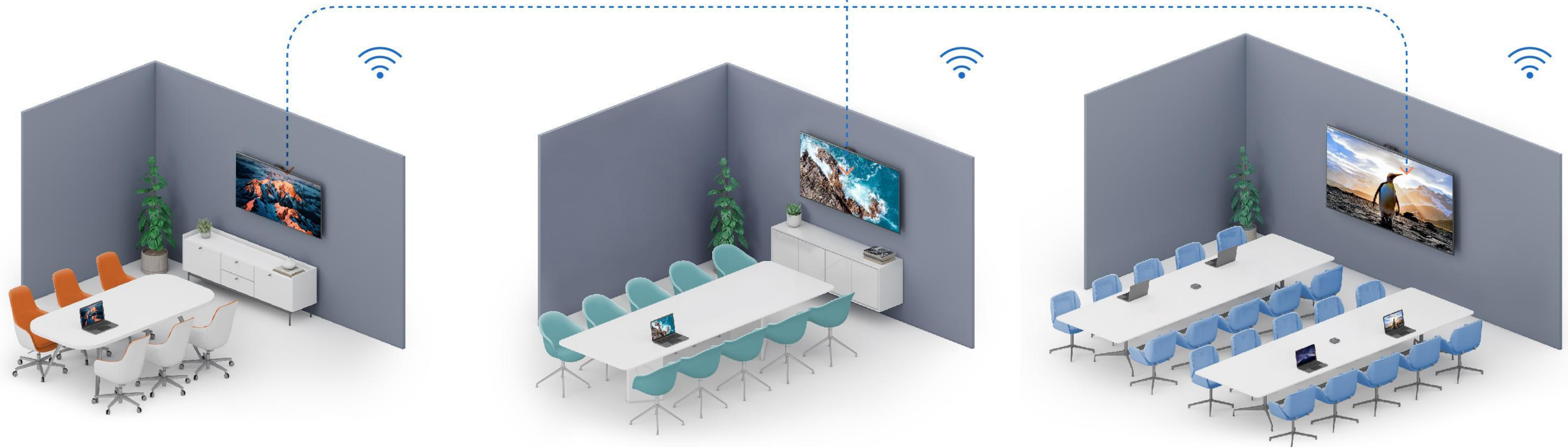
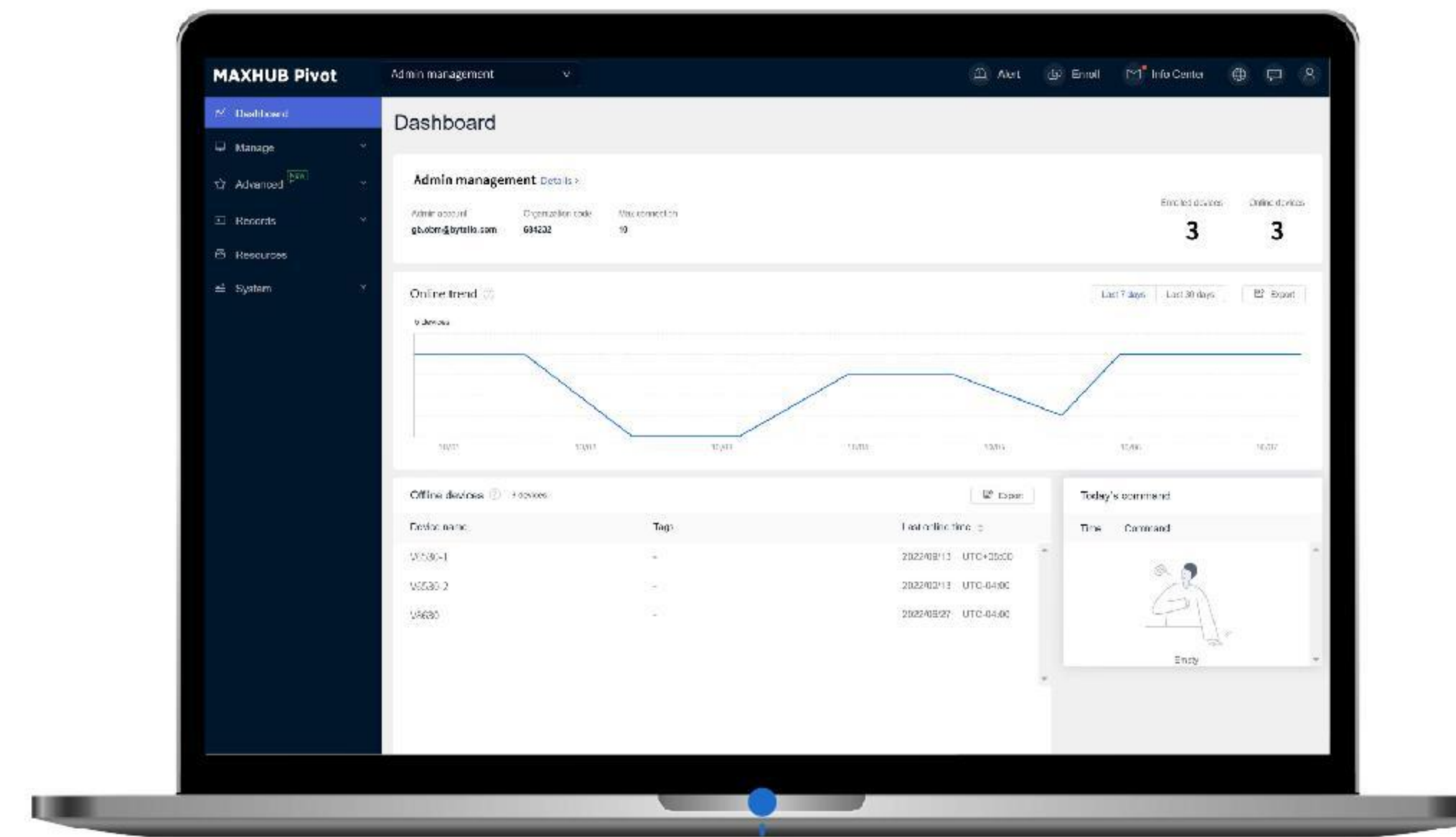


Instant Device Access and Management

IT teams can easily access and manage all your MAXHUB devices instantly through the cloud.

Remotely update device firmware, turn the screen on/off, install apps, deliver a message to all panels, and more using the pre-installed MAXHUB device-management app.

[Learn more about MAXHUB Pivot >](#)



Application Scenarios

- 01 VIP rooms
- 02 Boardrooms
- 03 Auditoriums



Specification

Display			Connectivity		
Model	T6530	T8630	Input	HDMI IN x1 , USB 2.0x1	HDMI IN x1 , USB 2.0x1
Diagonal Size(inch)	65	86		TOUCH 2.0 x1 , USB Type-C x1	TOUCH 2.0 x1 , USB Type-C x1
Backlight	Direct-lit LED	Direct-lit LED	Audio	Audio out*1	Audio out*1
Panel Technology	VA	IPS	Control	RS232*1	RS232*1
Aspect Ratio	16:9	16:9	Slot for PC Module	Yes, 3840x2160@60fps	Yes, 3840x2160@60fps
Resolution	3840*2160	3840*2160	Camera&Audio&Microphone		
Response Time	6.5ms	8ms	Built-in Camera	Yes , Dual Camera	Yes , Dual Camera
Refresh Rate	60Hz	60Hz		48MP+8MP	48MP+8MP
Brightness(typ)	350cd/m²	350cd/m²		Flippable	Flippable
Contrast Ratio	5000:1	1200:1	Optical Zoom	Yes, 3x	Yes, 3x
Viewing Angle	178°/178°	178°/178°	Camera Features	Auto framing, Speaker tracking	Auto framing, Speaker tracking
Color Gamut(typ)	90% NTSC	90% NTSC	Built-in Speakers	2.2 channel, 10W x 2+15W x 2	2.2 channel, 10W x 2+15W x 2
Display Orientation	Landscape	Landscape	Microphone Array	8 x far-field, Beam-forming mic, Max 8m range	8 x far-field, Beam-forming mic, Max 8m range
Operation Hour	16/7	16/7	Power		
Touch System			Power supply	AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz
Touch	P-Cap Touch	P-Cap Touch	Max Power Consumption	350W	450W
Max Touch Points Supported	20	20	Standby	≤0.5W	≤0.5W
Accuracy	±1.5mm	±1.5mm	Features		
Glass	Zero parallax , Anti-glare, Antibacterial	Zero parallax , Anti-glare, Antibacterial	Ambient Light Sensor	Yes	Yes
Supported Operating System	Windows10/Windows8/	Windows10/Windows8/	Energy Star	Yes	Yes
(Touch Return)	Windows7/WindowsXP/ Android/Linux/Mac OS X/ Chrome OS	Windows7/WindowsXP/ Android/Linux/Mac OS X/ Chrome OS			