



MAXHUB Collaboration Display

The V6 Classic Series

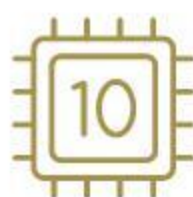
MAXHUB

Refine Meeting Efficiency

Integrating professional video conferencing, seamless screen-sharing, advanced whiteboard technology, and a brilliant audiovisual experience, the MAXHUB V6 Classic Series is the ultimate corporate-collaboration assistant. Drive productive teamwork and increase organizational efficiency with this meeting-room must-have.



AI noise reduction



10th Gen Intel CPU



$\Delta E \leq 2$ professional-grade color accuracy



90% NTSC color gamut



92° HFOV



Auto-Framing



8-meter voice pickup range



48MP camera



Antibacterial design



MAXHUB OS 6.0

Total Solution, Minimal Setup

A complete, seamless design fulfills every meeting requirement, including built-in camera, mic, and touch panel. Whether video conferencing or hosting a local discussion, it's as easy as plugging in your power cable.



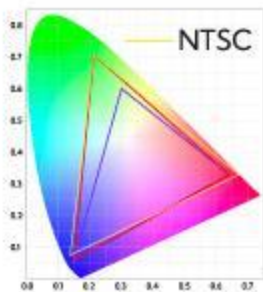


Distinguish Every Detail in Ultra-HD

Experience 1.07 billion colors in brilliant detail with high-color gamut and ultra-HD, 4K display, promising a professional-grade image quality. Zero-bonding technology effectively reduces air refraction and parallax for enhanced visual clarity.

View Vibrant Deep Colors

90% NTSC high-color gamut, compatible with a variety of color spaces. The V6 Classic Series offers color gamut restoration across a variety of formats, including presentations, printed documents, and video clips.



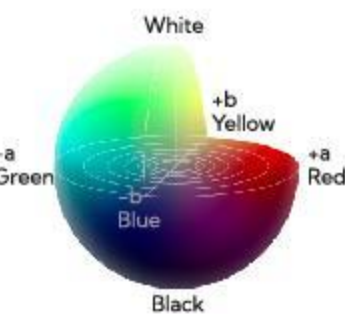
Never Worry about Scratches

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.



Vivid Imagery with $\Delta E \leq 2$ high-color-accuracy Display

Pre-calibrated before delivery to restore the original color and achieve professional-grade imagery.



Advanced, Intuitive Video Conferencing

Experience next-level video conferencing with a wide field of vision, and crystal-clear, amplified audio. Thanks to auto-framing, the V6 Classic Series intuitively adjusts to the number of meeting participants and their location.



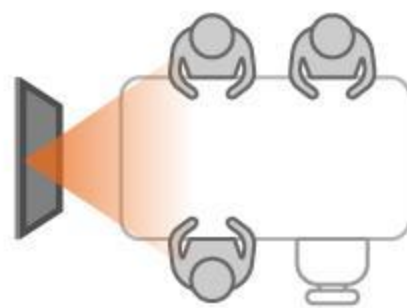
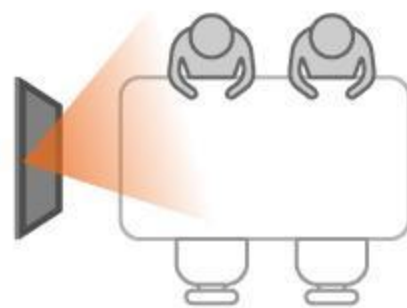
Sony 1/2-inch Sensor 92° HFOV WDR Dynamic Anti-Backlight

The newly upgraded 48MP camera ensures crisp detail during multi-participant video conferencing, while its 92° HFOV ultra-wide-angle lens expands the field of view to achieve a panoramic perspective. WDR Dynamic Anti-Backlight technology maintains ideal lighting contrast, preserving image clarity even under extreme lighting conditions.



Auto-Framing

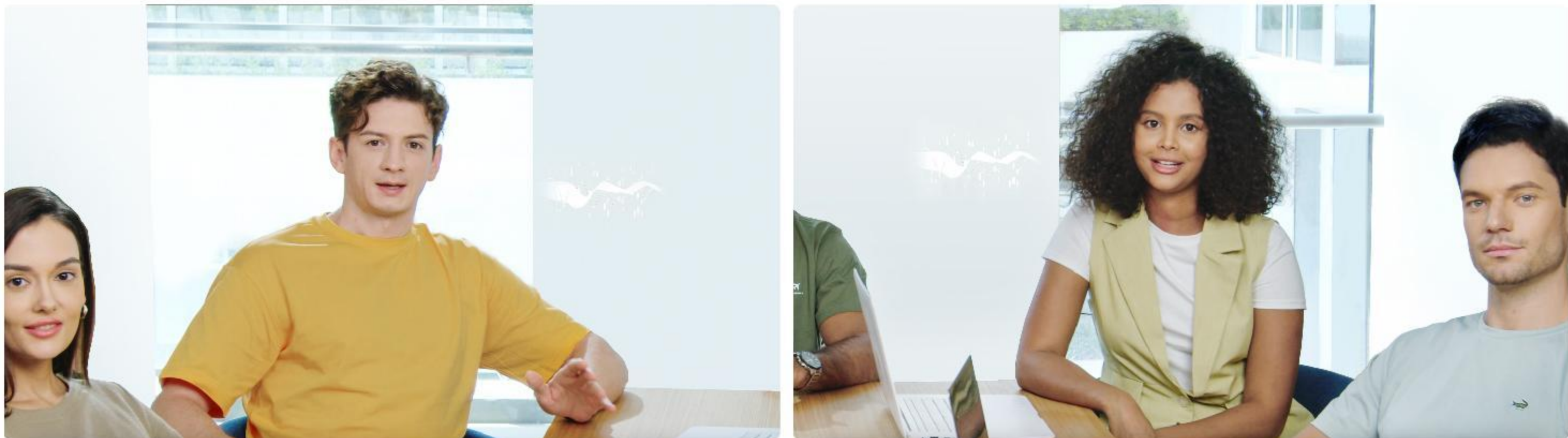
With auto-framing, the display automatically adjusts to achieve the best angle based on the number of participants and their location, so it feels like a face-to-face interaction.



*Supports up to 30 people. Working distance within 10 meters.

Speaker-Tracking

Using speaker-tracking technology, 8 microphones locate the sound source in real time, ensuring the speaker is always the center of attention.





Exceptional Voice Clarity

- 8 non-equidistant microphone arrays
- Built-in AI noise reduction
- 2.1 channel stereo sound
- 2x10W+20W (subwoofer) seam speakers

The V6 Classic Series microphone supports 8-meter, 180° wide-angle voice pickup, while AI noise-reduction technology enhances the human voice, filtering interference. Designed with powerful seam speakers, exceptional voice clarity is guaranteed.

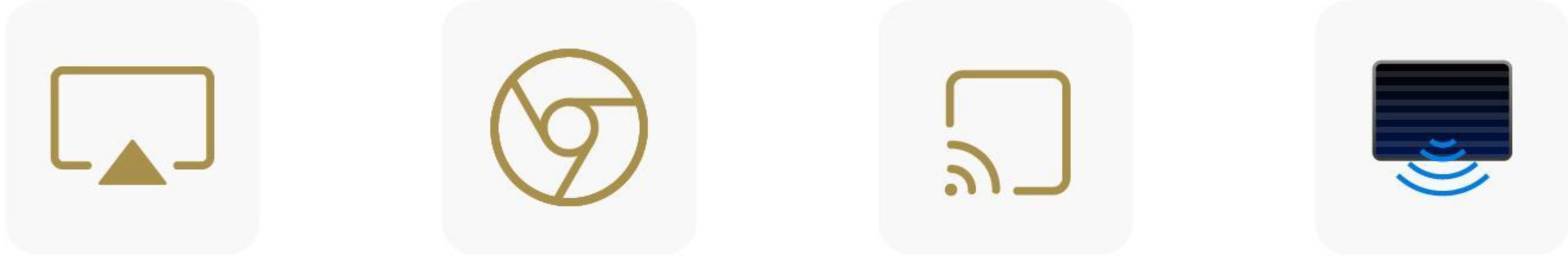
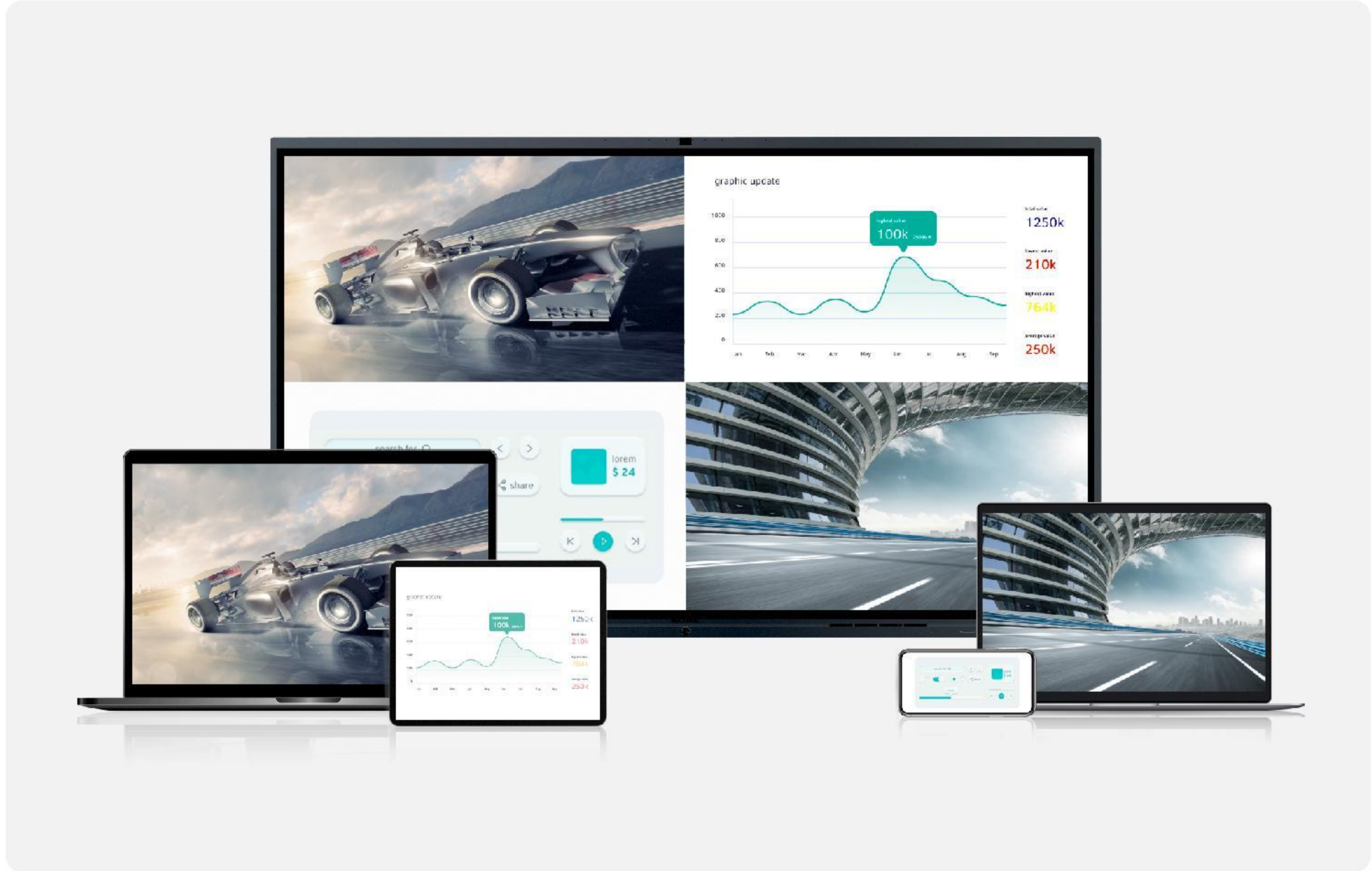
Easy, Wireless Screen-sharing

The V6 Classic Series' dual Wi-Fi modules simultaneously support a screen-sharing hotspot and Wi-Fi network connection. With low image latency, you'll enjoy a faster, more stable connection, and a superb screen-sharing experience.

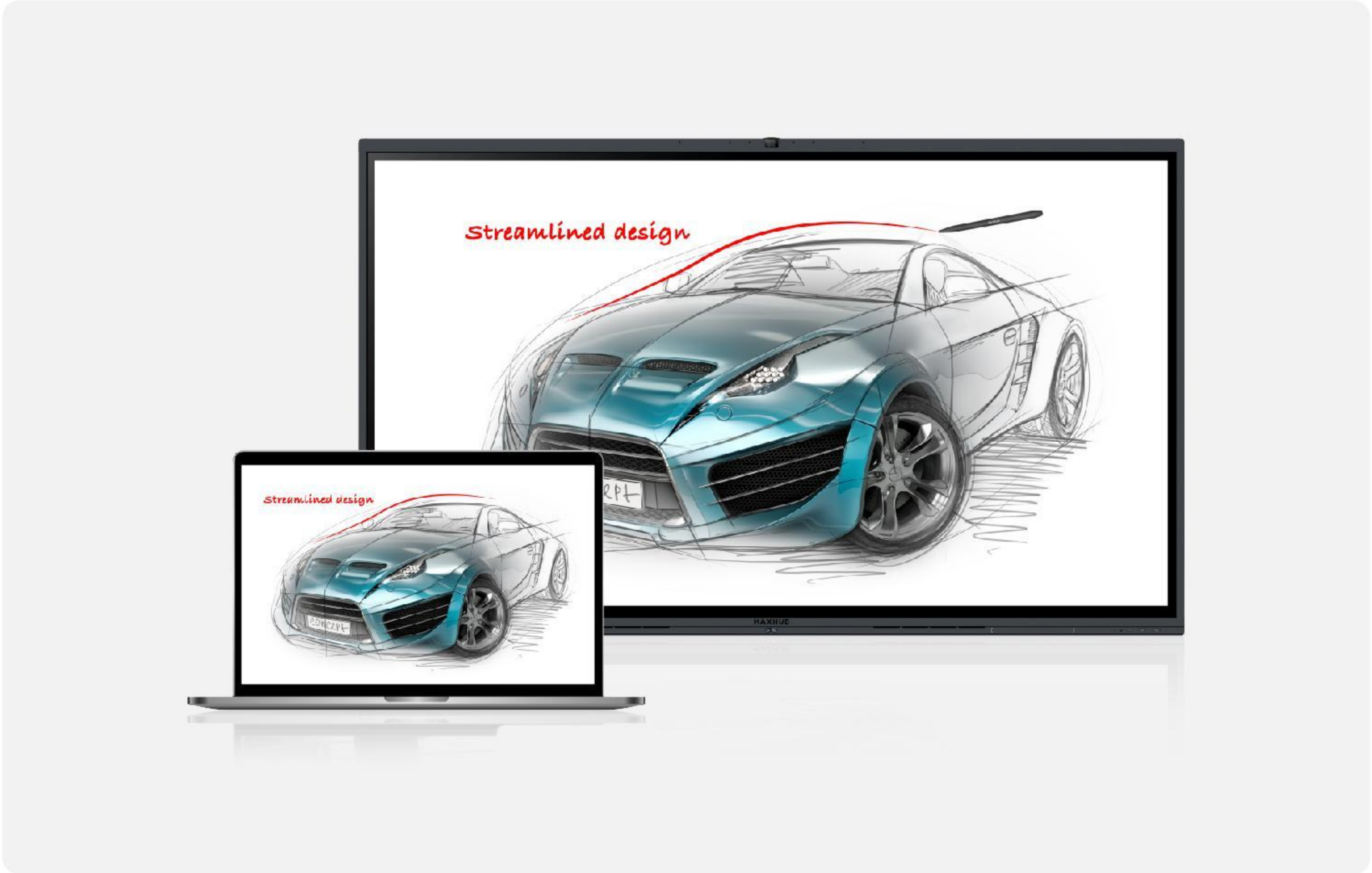


There's no need to rely on virtual-meeting platforms to share your screen. The V6 Classic Series supports multiple screen-sharing methods, including our built-in MAXHUB Share software, Miracast, AirPlay, and Chromecast. Cast to the V6 Classic Series quickly and wirelessly from any PC or mobile device.

Using MAXHUB Share, screen-share wirelessly from up to 4 devices simultaneously. The V6 Classic Series' low latency preserves its 4K resolution, maintaining critical detail while enhancing the visual experience.

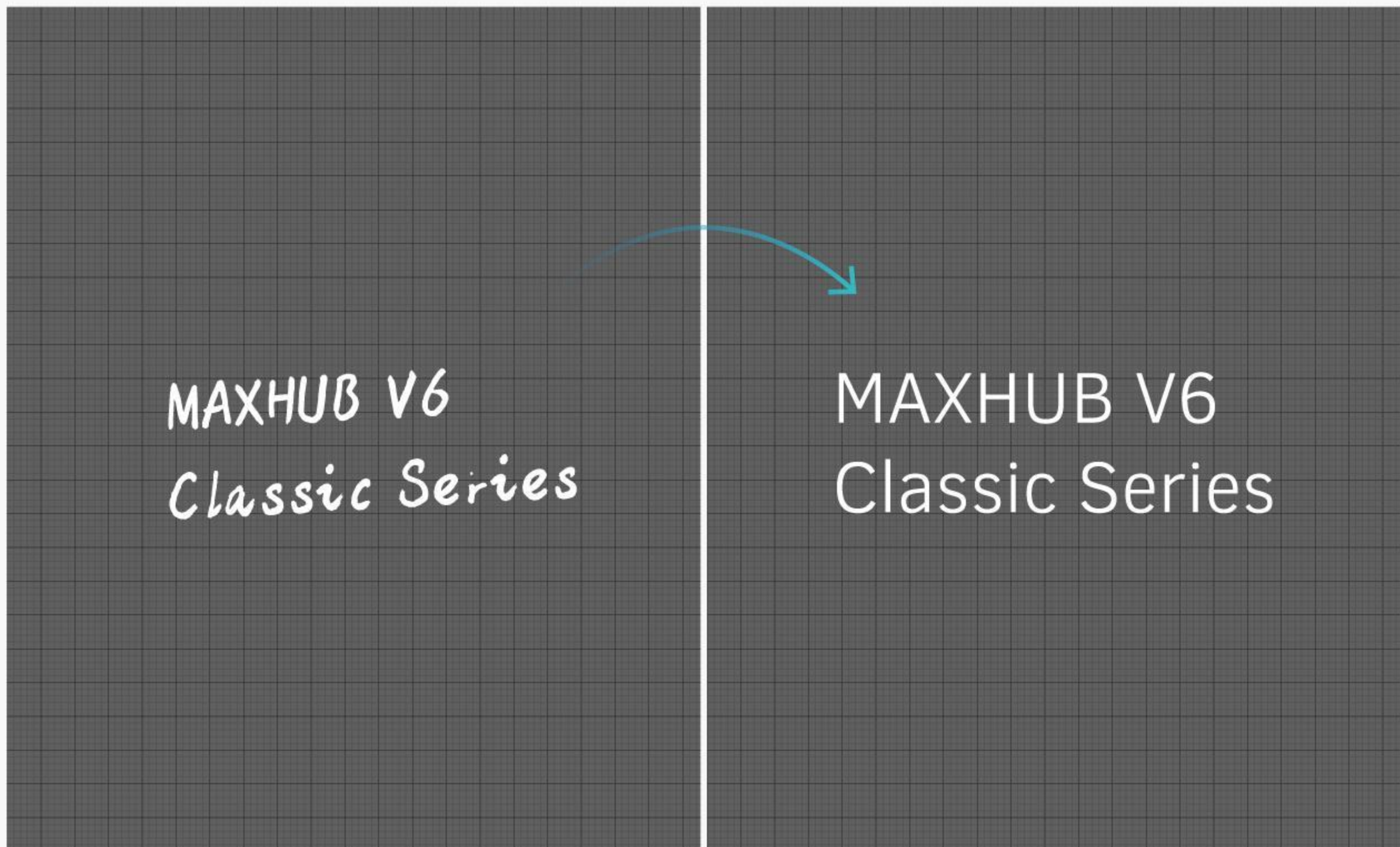


The V6 Classic Series allows for greater flexibility during presentations – turn pages and annotate directly on the touchscreen or manage the panel from your own device while seated.



Efficient, Inspired Brainstorming

Start the whiteboard with just one click and dive into creative, efficient brainstorming. Equipped with 20 touch points, the device supports two people writing simultaneously and comes with a variety of pre-installed graphic templates.



Smart Optical Character Recognition (OCR) technology allows you to easily convert handwritten text to print.



Recording your meetings has never been more efficient. Scan the code and deliver all the meeting minutes, including annotations, to your mailbox – with just one click.



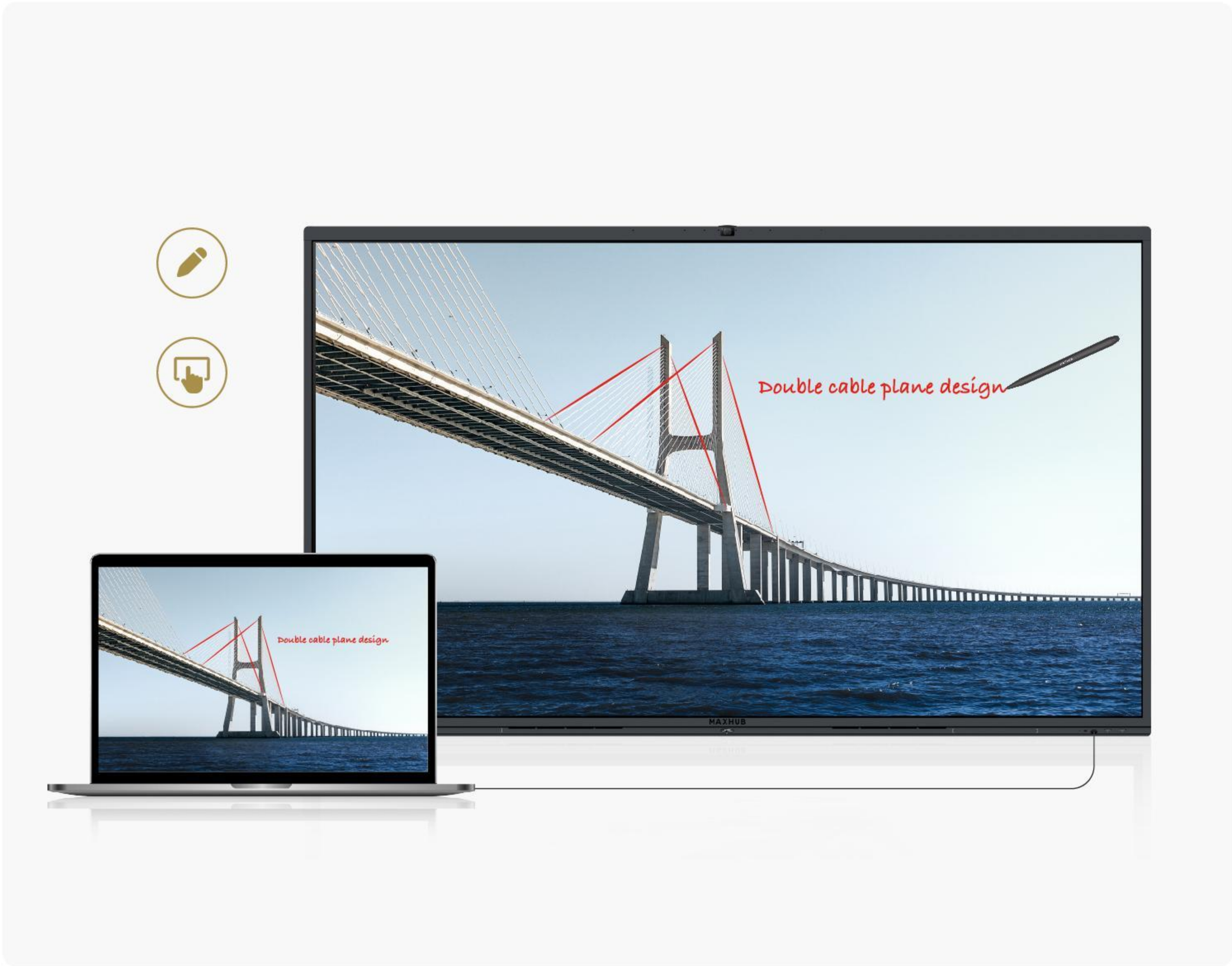
Syncs Perfectly with Your Devices

The V6 Classic Series' front-facing Type-C interface design allows you to cast from and control your own devices through the touchscreen. You can also use its camera, microphone, and speakers directly from your laptop. A 1.8m Type-C cable is included in the package.

Wired screen-sharing requires just one Type-C cable – it's that easy.

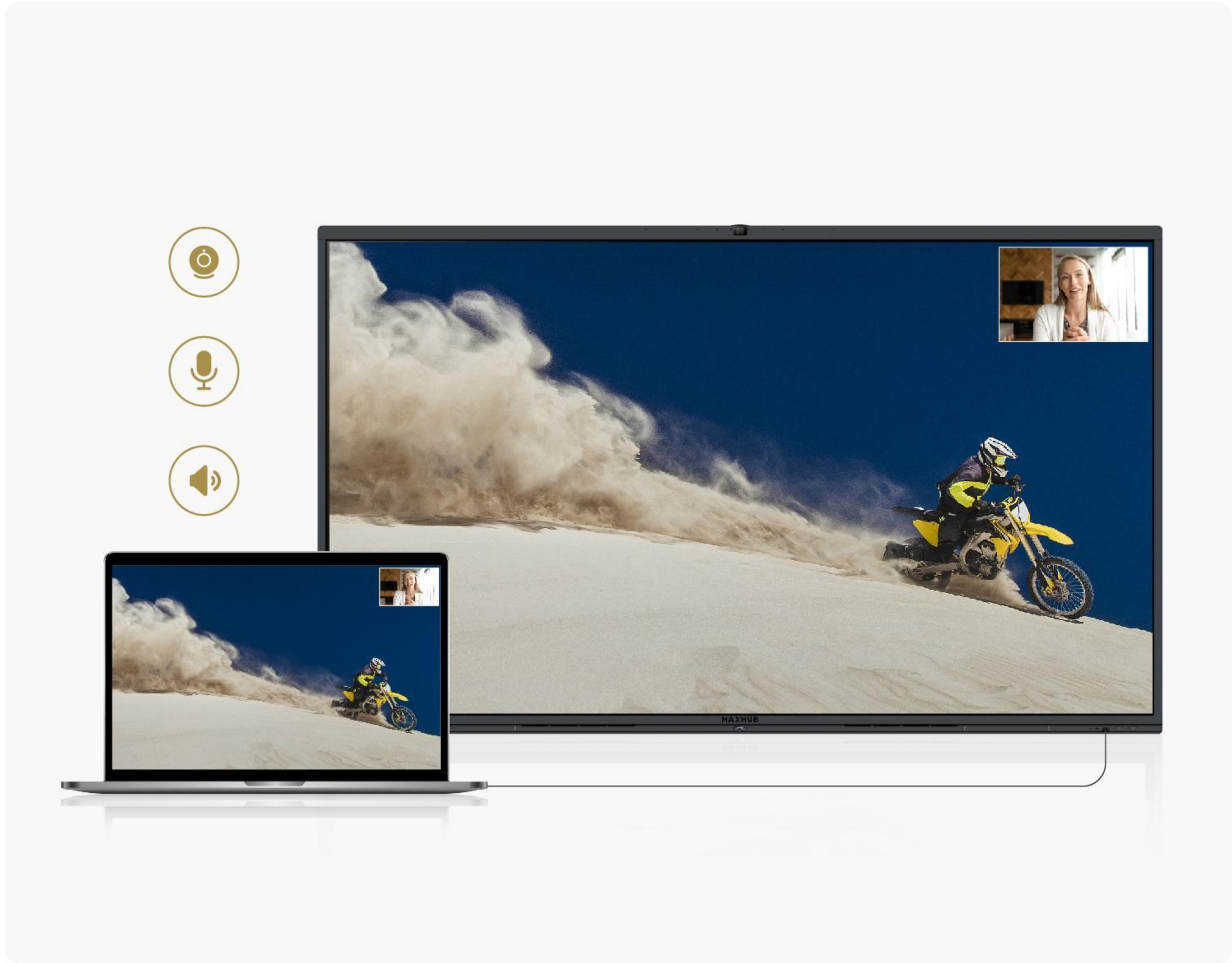
Control Your Devices Through The Touchscreen

No more back and forth from your seat during presentations – project content via your laptop directly to the display and operate your laptop using the touchscreen display.



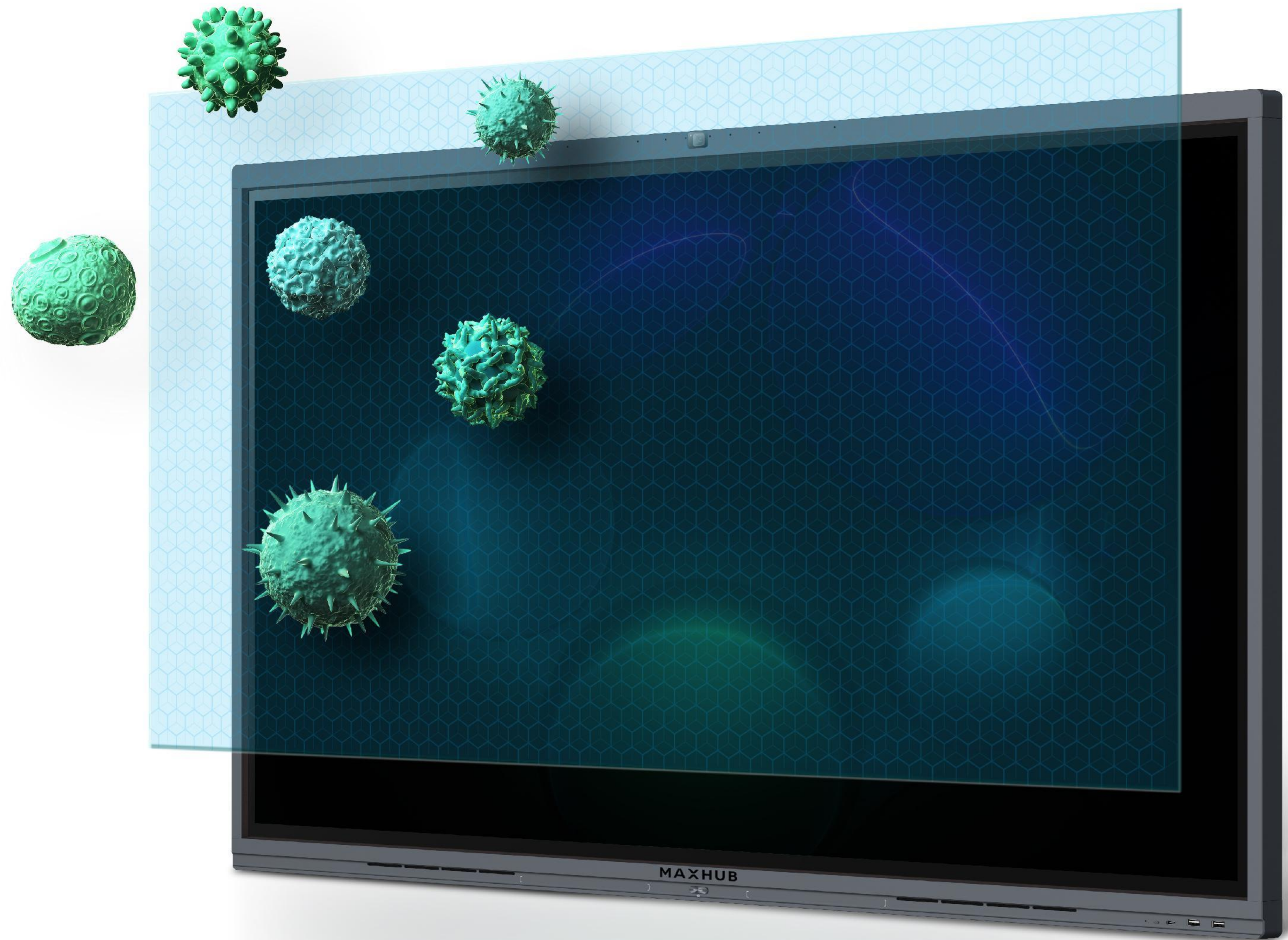
Bring Your Own Device (BYOD)

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



Prioritizing Healthcare

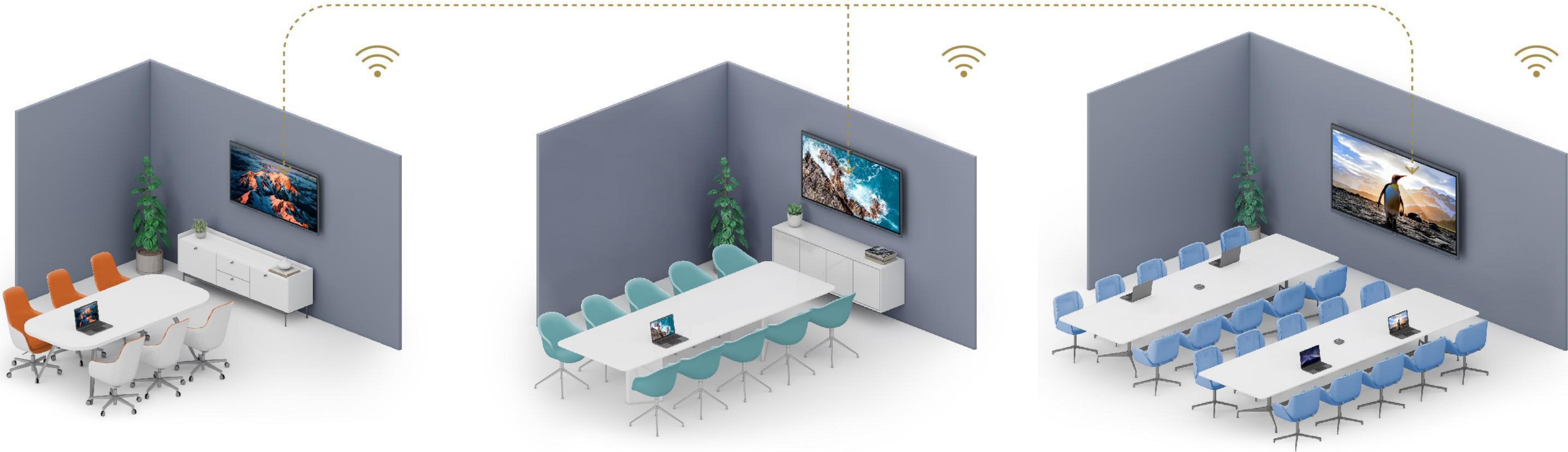
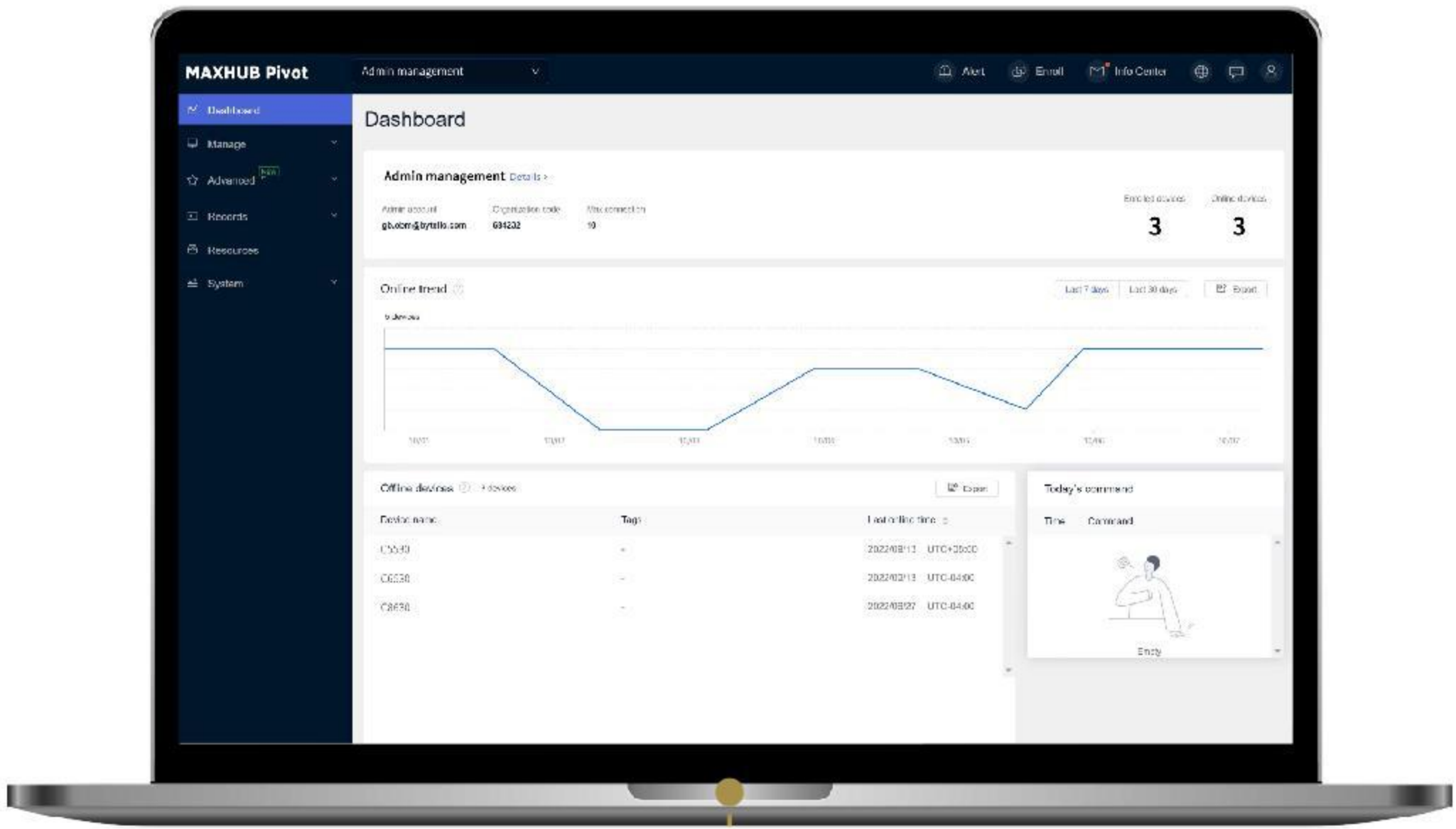
Antibacterial glass, antibacterial passive styluses, and an antibacterial power button keeps you safe.



Instant Device Access and Management

IT teams can easily access and manage all 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.



Effortless Access with MAXHUB OS 6.0

MAXHUB OS 6.0 provides easy access to whiteboarding, video conferencing apps, and wireless projection. Users can personalize the customizable homepage for a tailored user experience, and join a scheduled meeting with just one click thanks to the integrated calendar design.



Application Scenarios

- 01 Auditorium
- 02 Reception
- 03 Video-conferencing room
- 04 Open area



01	02
03	04

Specification

Display				
Model	C5530	C6530	C7530	C8630
Diagonal Size(inch)	55	65	75	86
Backlight	Direct-lit LED	Direct-lit LED	Direct-lit LED	Direct-lit LED
Panel Technology	IPS	IPS	VA	VA
Aspect Ratio	16 : 9	16 : 9	16 : 9	16 : 9
Resolution	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160
Response Time	8ms	8ms	8.5ms	8ms
Refresh Rate	60Hz	60Hz	60Hz	60Hz
Brightness(typ)	350cd/m²	350cd/m²	350cd/m²	350cd/m²
Contrast Ratio	1200 : 1	1200 : 1	5000 : 1	4000 : 1
Viewing Angle	178°/178°	178°/178°	178°/178°	178°/178°
Color Gamut(typ)	90% NTSC	90% NTSC	90% NTSC	90% NTSC
Display Orientation	Landscape	Landscape	Landscape	Landscape
Operation Hour	16/7	16/7	16/7	16/7
Touch System				
Touch	IR Touch	IR Touch	IR Touch	IR Touch
Max Touch Points Supported	20	20	20	20
Accuracy	±1mm	±1mm	±1mm	±1mm
Object Recognition Range	≥2mm	≥2mm	≥2mm	≥2mm
Glass	Zero parallax, 3mm Angi-glare, Antibacterial	Zero parallax, 3mm Angi-glare, Antibacterial	Zero parallax, 3mm Angi-glare, Antibacterial	zero parallax, 4mm Angi-glare, antibacterial
Supported Operating System(Touch Return)	Windows10/Windows8/Windows7/WindowsXP/Android/Linux/Mac OS X/Chrome OS	Windows10/Windows8/Windows7/WindowsXP/Android/Linux/Mac OS X/Chrome OS	Windows10/Windows8/Windows7/WindowsXP/Android/Linux/Mac OS X/Chrome OS	Windows10/Windows8/Windows7/WindowsXP/Android/Linux/Mac OS X/Chrome OS
Connectivity				
Input	HDMI IN x 1, USB 2.0 x 1, USB 3.0 x 2,	HDMI IN x1, USB 2.0 x 1, USB 3.0 x 2,	HDMI IN x 1, USB 2.0 x 1, USB 3.0 x 2,	HDMI IN x1, USB 2.0 x 1, USB 3.0 x 2,
Audio	TOUCH 2.0 x 1, USB Type-C x 2	TOUCH 2.0 x 1, USB Type-C x 2	TOUCH 2.0 x 1, USB Type-C x 2	TOUCH 2.0 x 1, USB Type-C x 2
Control	Audio out x 1	Audio out x 1	Audio out x 1	Audio out x 1
OPS Slot	RS232 x 1	RS232 x 1	RS232 x 1	RS232 x 1
	Yes, 3840 x 2160@60fps	Yes, 3840 x 2160@60fps	Yes, 3840 x 2160@60fps	Yes, 3840 x 2160@60fps
Camera&Audio&Microphone				
Built-in Camera	Yes, Single Camera	Yes, Single Camera	Yes, Single Camera	Yes, Single Camera
	48MP	48MP	48MP	48MP
Optical Zoom	No	No	No	No
Camera Features	Auto-Framing / Speaker-Tracking	Auto-Framing / Speaker-Tracking	Auto-Framing / Speaker-Tracking	Auto-Framing / Speaker-Tracking
Built-in Speakers	2.1 channel, 10W x 2 + 20W	2.1 channel, 10W x 2 + 20W	2.1 channel, 10W x 2 + 20W	2.1 channel, 10W x2+20W
Microphone Array	8 x far-field, Beam-forming mic	8 x far-field, Beam-forming mic	8 x far-field, Beam-forming mic	8 x far-field, Beam-forming mic
	Max 8m range	Max 8m range	Max 8m range	Max 8m range
Power				
Power Supply	AC100-240V, 50/60Hz	AC100-240V, 50/60Hz	AC100-240V, 50/60Hz	AC100-240V, 50/60Hz
Max Power Consumption	300W	350W	400W	400W
Standby	≤0.5W	≤0.5W	≤0.5W	≤0.5W
Features				
Ambient Light Sensor	Yes	Yes	Yes	Yes
Energy Star	No	No	No	No