3-in-1 Video camera, speaker
and microphone

RICOH
360 Meeting Hub

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An Inclusive, Seamless Meeting Experience

The RICOH 360 Meeting Hub creates an immersive meeting experience where everyone feels like they are together in the same place.
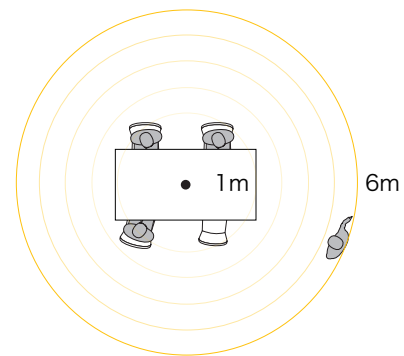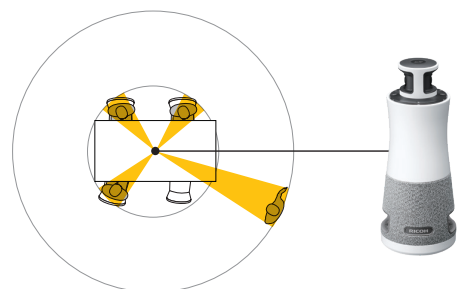
ZOOM Certified 360° Camera-Mic-Speaker

Realistic and life-like remote meeting

The RICOH 360 Meeting Hub is a 3-in-1 video camera, speaker and microphone that creates an immersive, realistic, and life-like meeting experience where in-person and remote participants can feel they are together in the same place. The device's panoramic 360-degree view coupled with voice pick-up from up to 6m away, gives everyone the confidence to take part.

Gives everyone the confidence to participate

Whole groups are displayed simultaneously so no one appears distant, and individuals attending remotely can see and hear everyone as if they were there in person. The camera automatically focuses on speakers and adjusts the image so facial expressions are clear – even up to 3.6 meters away. In addition, Auto Gain Control functionality adjusts the volume so that all participants can be heard equally, and interactions can flow seamlessly.

Use anywhere for every audience and meeting

The device can be used anywhere for every audience and every meeting.
Its lightweight, ergonomic design makes it easy to position on any flat surface –
ideal for office meetings. Or it can be mounted on a tripod for stand-up
meetings on the factory floor or at an event.
For larger meetings, two units can be connected together. Pair two units at
a distance of up to 4 metres wirelessly and you're ready to go.

One-Touch Multiple Screen Layout Switching

A touch sensor on the unit means you can instantly switch between screen layout
options to accommodate various meeting scenarios. Choose from 360-degree
panoramic or split-screen 180-degree views, to display both sides of a meeting
table. Up to 4 layout options are available with manually selected main speaker
image highlighted or with other speakers in sidebar.

Stress-free and seamless to set up and use

Set-up and operation are stress-free and seamless – intuitive
plug-and-play functionality means you simply plug the RICOH 360
Meeting Hub into a laptop with no need to configure multiple devices
or install complicated software.

RICOH 360 Meeting Hub

Main unit

Model Name		RICOH Meeting 360 V2
Camera	Field of view (FOV)	Horizontal: 360°, Vertical: 42±2°
	Image sensor	2 x 12M
	Output resolution*[1]	1,920 × 1,080, 1,280 × 720
	Frame rate*[2]	30 fps, 10 fps, 24 fps
	Video range	3.6 metres
	Image processing	Auto White Balance, Auto Exposure, Anti-Flicker, LTM (Local Tone Mapping), Dewarping, Stitch, Cropping, Zoom (Scaler)
Microphone	Method	Three-microphone array
	Directivity	360°
	Audio pickup range	6.0 metres
	Audio processing	Mute, Auto Gain Control, Noise Reduction, Echo Cancellation
Speaker	Wattage × Number of speakers	8 W × 3
	Directivity	360°
	Sound Pressure Level (SPL) — Power supply from AC adapter	91 dB (1 m)
	Sound Pressure Level (SPL) — Power supply from PC via USB Type-C cable	81 dB (1 m)
Network*[3]	Ethernet	10BASE-T, 100BASE-TX, 1000BASE-T
	Wireless LAN	802.11a/b/g/n/ac/ax
Screen display	Layout	1. 360° panoramic image & Auto-focused speakers image (up to 3 speakers) [Default]
		2. 360° panoramic image & Auto-focused 1 speaker image
		3. 360° panoramic image & Pin Screen image*[4]
		4. 360° panoramic image & Pin Screen image with Auto-focused speakers image*[4]
		5. 180° panoramic image x 2
		6. Auto-focused speakers image (up to 4 speakers) *[5]
	360° Panoramic image on/off	Supported *[6]
Size	Dimensions (W × D × H)	110.2 × 110.2 × 272.6 (mm) / 4.34 × 4.34 × 10.73 (inches)
	Weight	1129 g / 2.49 lb
Interface	USB Type-C port	2 ports (USB 2.0, USB 3.1, PD 3.0)
	Ethernet port*[7]	RJ-45 × 1 port
	Kensington security slot	Standard slot (3 mm × 7 mm) × 1 slot
	USB Power delivery — Power supply from AC adapter	DC20 V / 2.25 A (max), AC100-240 V 50-60 Hz 1.7 A
	USB Power delivery — Power supply from PC via USB Type-C cable	DC5 V / 3 A (max)
Power consumption*[8]	Power supply from AC adapter	45 W
	Power supply from PC via USB Type-C cable	15 W
Environmental condition	Temperature	10-32°C
	Humidity	15-80% (No condensation)
Operating environment	Supported OS	Windows 10, Version 1803 or later / Windows 11 (64-bit) / macOS 12 Monterey / macOS 13 Ventura / macOS 14 Sonoma (MacBook Air, MacBook Pro)*[9]
Operation-checked video conferencing platforms		Microsoft Teams / Zoom*[10] / Cisco Webex® / Google Meet™
Accessories		AC adapter 45 W (20 V 2.25 A), AC power plug, USB 3.1/2.0 m/3 A cable (Type-C to C) × 2, Warranty URL, Read This First, Quick Guide
Installation	Tripod screw thread	1/4 inch tripod screw hole on the bottom
Standard warranty period		3 years

*1 Automatically switched depending on the speed of the web conference application in use *2 With AC adapter: 30 fps / With power supply via PC: 10 fps / When using Dual-unit connection: 24 fps *3 Network is used only on the occasion of firmware update *4 Pin Screen can be set in the RICOH Meeting 360 Apps *5 Available only when using Dual-unit connection *6 360° Panoramic image can be turned on and off by long-pressing the top of the unit, or in the RICOH Meeting 360 Apps *7 Network is used only on the occasion of firmware update *8 In case PC is compatible with USB power delivery (PD) *9 macOS is supported from the Firmware Version 0002.0001.0000.0021 *10 Zoom Rooms Certified

Free software / Downloadable software

Product name	RICOH Meeting 360 Apps for Windows / RICOH Meeting 360 Apps for Mac
Compatible OS	Windows 10, Version 1803 or later / Windows 11 (64-bit) / macOS 12 Monterey / macOS 13 Ventura / macOS 14 Sonoma (MacBook Air, MacBook Pro)

Points to note for the use of the product

• This product cannot be connected to the network of WPA2™ Enterprise. •Web conference applications that don't support the resolution of 1920 x 1080 pixels are not compatible with this product. • This product should be used in conjunction with a Web conferencing system. • Please note that this product is compatible with Windows 10/11; it is not compatible with macOS.• This product should not be used in a virtual desktop environment such as a thin client or remote desktop.

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