Cloud Video Conferencing Solutions

This solution addresses the problems of multiple devices, complex wiring and high maintenance difficulties in traditional video conferencing scenarios. It can be flexibly adapted to different meeting spaces of enterprises. Whether it's small, medium, or large conference rooms, a "good sound quality and clear video" video conferencing experience can be achieved through simple deployment, unleashing the digital vitality of the enterprise.



Easy Deployment

Plug and Play. The unique all-in-one design lets you get excellent audio-visual effects in video communications through simple deployment. Match a straightforward and powerful solution for your own spaces.



Make Remote Communication Face to Face

The solution incorporates Rocware[®]'s proprietary AI audio and video algorithm technology. Providing a clear and natural meeting experience for remote workers. Bringing remote participants to the conversation.

Comprehensive coverage of conference room spaces



Huddle Room

APR <8 People

Three-in-one design reduces wiring
 Integrates AI algorithms for excellent
 audiovisual experience
 One-click control for meeting
 Compatible with all video conferencing software

Midsize Meeting Room

AR 8-15 People

All devices are self-developed and produced, with stable quality
Large 12x optical zoom with wide angle
World-class Al audio algorithms
Compatible with all video conferencing software

Large Meeting Room

AR 15-30 People

- All devices are self-developed and produced, with
- stable quality
- 4K Camera,Large 12x optical zoom with wide angle
- World-class AI audio algorithms
- Stereophonic sound effect, broadcast-grade au-
- diovisual experience
- Compatible with all video conferencing software

SPECIFICATION

	▼ Huddle Room	 Midsize Meeting Room 	Large Meeting Room
Solution Component			
Room Size	<30 m²(320sqf)	<60 m²(640sqf)	<120 m²(1290sqf)
Conference Camera	RC10 All-in-One USB Video Bar	RC821U Full HD Video Conferencing PTZ Camera	RC841U 4K Video Conferencing PTZ Camera
Maximum Output Resolution	4K@30fps	1080P@60fps	4K@30fps
Zoom Ratio	5×Digital Zoom	12×Optical Zoom 16×Digital Zoom	12×Optical Zoom 16×Digital Zoom
Conference Microphone	RC10 All-in-One USB Video Bar	A10 Smart Conference Speakerphone	RM702 Cascading Omnidirectional Digital Array Microphone
Expansion Mic	Support	Support	Support
Number of Expansion Mic	1	2	6
Pickup Distance	6m	Primary-Mic: Radius 5m Expansion Mics: Radius 3m	Radius 3m
Conference Speaker	Built-in RC10	Built-in A10	S22 Hi-Fi Speaker
Operating System	Rooms Client(Zoom Rooms) (Based on Windows)	Rooms Client(Zoom Rooms) (Based on Windows)	Rooms Client(Zoom Rooms) (Based on Windows)
Conferencing Endpoint	RP1 Video Conferencing PC (Windows)	RP1 Video Conferencing PC (Windows)	RP1S Video Conferencing PC (Windows)
Packing List	RC10 RT10 RP1 Power Adapter USB Cable HDMI Cable CAT Cable Remote Controller Lens Cap Specification	RC821U A10 RT10 RP1 Power Adapter USB Cable HDMI Cable CAT Cable Remote Controller Lens Cap Specification	RC841U RM702 S22 RT10 RP1S Power Adapter USB Cable HDMI Cable CAT Cable Remote Controller Lens Cap Specification
Optional Accessories	5m USB Cable 10m USB Cable TV Mounting Bracket	5m USB Cable 10m USB Cable TV Mounting Bracket	5m USB Cable 10m USB Cable TV Mounting Bracket Ceiling Mounting Bracket
Warranty	3-Year Limited Hardware Warranty		