

SA-H3SIP SERIES

VIDEO CONFERENCE



DESCRIPTIONS

Video conferencing technology is an online solution that allows users in different locations to hold face-to-face meetings without needing to move to a common location. This technology is particularly convenient for business users in different cities or countries as it saves time, costs, and the hassles associated with business travel.

The Starview Video Conference SA-H3SIP Series is a complete solution for organizations looking to easily convert any room into a video collaboration center. This high-performance video system provides everything you need to start collaborating and can be customized to meet the needs of any collaboration space, from meeting rooms, conference rooms, offices to classrooms across all industries.

4K INTELLIGENT PROFESSIONAL NDI PTZ CAMERA

S-SVC-CAM-M1 / M2 / M3

Designed for professional broadcasting, educational recording, administrative meetings and more, this camera offers a resolution of 4K at 60 frames per second. Equipped with AI humanoid tracking algorithms and PTZ, it achieves stable tracking throughout the venue with a wide-angle 12x lens ideal for medium meeting rooms.



4K 60FPS

12x Optical Zoom

AI Presenter Tracking

Remote Control

Multiple Interfaces

Features

• 4K 60FPS

A 1/2.5-inch UHD CMOS sensor with 8.51 million pixels delivers images at 4K 60fps, backward compatible with 1080P and 720P.

• Virtual Studio

Compatible with the free-d protocol, sending precise camera tracking data to 3D production software to blend live footage with 3D backgrounds for an immersive virtual studio.

• Low-Light Enhancement

A new CMOS sensor with 55dB SNR and 3D noise reduction significantly lowers image noise for clear images in low-light conditions.

• Support Dante AV-H (Optional)

Transmit high-quality audio and video in real time over Ethernet, compatible with Dante products and managed with Dante Controller for low-latency routing.

• Built-in Gravity (Optional)

Automatic image flip allows the camera to be installed hanging, meeting the needs of practical engineering projects.

• Long Optical Zoom + UHD Lens

4K Ultra HD wide-angle lens supporting a maximum 12x optical zoom and an 80.8 degree horizontal FoV.

• AI Presenter Tracking

In-house ReID technology identifies the speaker's figure, appearance and outfit, keeping the target centred and recapturing quickly on re-entry.

• Uncompressed Professional Video Output

HDMI 2.0 and 3G-SDI interfaces allow output of uncompressed digital video.

• Supports NDI|HX3 (Optional)

Next-generation network video transmission with plug-and-play operation, low latency and easy deployment of audio, video and control signals.

• Multiple Interfaces

HDMI, 3G-SDI, USB and LAN simultaneously output three HD digital signals over a 150m (1080p30) transmission distance.

For technical or sales support, please visit:

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Performance specifications are typical. Due to constant research, specifications are subject to change without notice. For the most up-to-date specifications, please contact an authorized Starview representative.

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Technical specifications

S-SVC-CAM-M1 / M2 / M3

Difference	S-SVC-CAM-M1	S-SVC-CAM-M2	S-SVC-CAM-M3
Sensor	1/2.5 inch, CMOS, Effective Pixels: 8.51 Megapixels	1/1.8 inch, CMOS, Effective Pixels: 8.42 Megapixels	1/1.8 inch, CMOS, Effective Pixels: 8.42 Megapixels
Lens	12X, f=3.47mm~41.65mm, F1.84~F3.72	20X, f=6.25mm~125mm, F1.58~F3.95	20X, f=6.25mm~125mm, F1.58~F3.95
Horizontal FOV	80.8 degree ~ 7.5 degree	60 degree ~ 3.5 degree	60 degree ~ 3.5 degree
HD Output	1 x HDMI 2.0; 1 x 3G-SDI: BNC, 800mVp-p, 75 ohm (SMPTE 424M)	1 x HDMI 2.0; 1 x 3G-SDI: BNC, 800mVp-p, 75 ohm (SMPTE 424M)	1 x HDMI 2.0; 1 x 12G-SDI: BNC, 800mVp-p, 75 ohm (SMPTE 2082)
USB Interface	1 x USB2.0: Type-C (optional upgrade to USB3.0)	1 x USB2.0: Type-C (optional upgrade to USB3.0)	1 x USB2.0: Type-C
Control Interface	1 x RS485: 3pin phoenix; 1 x RS232 IN; 1 x RS232 OUT (VISCA/Pelco-D/Pelco-P)	1 x RS485: 3pin phoenix; 1 x RS232 IN; 1 x RS232 OUT (VISCA/Pelco-D/Pelco-P)	1 x RS422/RS485: 4/2pin phoenix; 1 x RS232 IN; 1 x RS232 OUT

Camera

Scanning Mode	Progressive
Digital Zoom	16X
Minimum Illumination	0.5Lux @ (F1.8, AGC ON)
Shutter	1/30s ~ 1/10000s
White Balance	Auto, Indoor, Outdoor, One Push, Manual, VAR, specified color temperature
Backlight Compensation	Support
Digital Noise Reduction	3D Digital Noise Reduction
SNR	greater than or equal to 55dB
Pan Angle	±162.5 degree
Tilt Angle	-30 degree ~ +90 degree
Pan Speed	1.8 degree ~ 80 degree/s
Tilt Speed	1.5 degree ~ 49 degree/s
Image Flip & Freeze	Support
Preset Position	255
Preset Accuracy	0.1 degree

I/O

Network Interface	1 x RJ45: 10M/100M/1000M adaptive Ethernet
Audio Interface	1 x LINE IN: 3.5mm Jack
Power Interface	JEITA type (DC IN 12V)

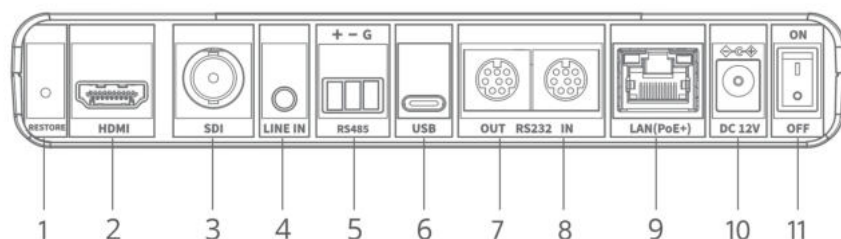
Network

Video Compression	H.265 / H.264 / MJPEG
First Stream Resolution	3840x2160, 1920x1080, 1280x720, 1024x576
Bit Rate	First stream 32kbps~51200kbps; Second stream 32kbps~20480kbps
Support Protocols	Dante AV-H, NDI HX3, SRT, TCP/IP, HTTP, RTSP, RTMP(s), ONVIF, DHCP, Multicast, Free-D

Generic

Input Voltage	DC 12V / PoE+ (802.3at)
Power Consumption	18W (Max.)
Working Temperature	0 degree C ~ 40 degree C
Dimension (W x D x H)	223 x 163 x 166mm
Net Weight	1.8kg

Interface Diagram



- 1 – RESTORE
- 2 – HDMI
- 3 – SDI
- 4 – LINE IN
- 5 – RS485
- 6 – USB

- 7 – RS232 OUT
- 8 – RS232 IN
- 9 – LAN
- 10 – DC 12V
- 11 – ON/OFF

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FULL HD INTELLIGENT PROFESSIONAL NDI PTZ CAMERA

S-SVC-CAM-M4 / M5 / M6

Designed for work presentations and business negotiations, this camera features a 1080P Full HD telephoto lens with 20x optical zoom, ensuring clarity at various distances. Equipped with AI automatic framing and humanoid tracking algorithms, it provides a professional and intelligent meeting experience without manual intervention.



1080P Full HD

20x Optical Zoom

ISP Algorithm

AI Presenter Tracking

Multiple Interfaces

Features

• 1080P Full HD

A 1/2.8-inch, 2.07 million effective pixel HD CMOS sensor achieves a maximum resolution of 1920x1080.

• ISP Image Processing Algorithm

ISP algorithms enhance white balance and automatic exposure, significantly improving image output for education recording, remote education, conferencing and broadcasting.

• Full Interface Low Latency

All video output interfaces meet low latency standards, supporting 4 simultaneous outputs, all capable of 1080P60.

• Support FULL NDI

FULL NDI transmission of NDI-encoded video, backward compatible with NDI|HX2 for lower network bandwidth and low-latency H.265/H.264 transmission.

• 20x Optical Zoom + HD Lens

Full HD telephoto lens with a maximum 20x optical zoom and a 60.7 degree horizontal FoV.

• Auto Focus

Advanced focusing algorithms achieve rapid, accurate and stable focusing.

• AI Presenter Tracking

In-house ReID technology keeps the speaker centred, recapturing quickly on re-entry.

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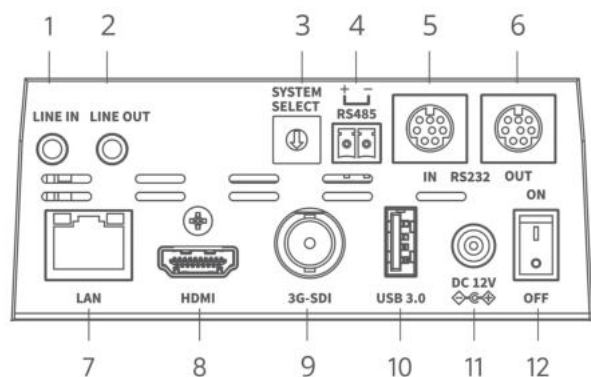
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Technical specifications

S-SVC-CAM-M4 / M5 / M6

Difference	S-SVC-CAM-M4	S-SVC-CAM-M5	S-SVC-CAM-M6
Lens	20x, f4.42mm ~ 88.5mm, F1.8 ~ F2.8	12x, f3.5mm ~ 42.3mm, F1.8 ~ F2.8	30x, f4.42mm ~ 132.6mm, F1.8 ~ F2.8
Horizontal FOV	60.7 degree ~ 3.36 degree	72.5 degree ~ 6.9 degree	60.7 degree ~ 2.28 degree
Vertical FOV	34.1 degree ~ 1.89 degree	44.8 degree ~ 3.9 degree	34.1 degree ~ 1.28 degree
Camera			
Sensor	1/2.8 inch, CMOS, Effective Pixels: 2.07 Megapixels		
Scanning Mode	Progressive		
Digital Zoom	16X		
Minimum Illumination	0.5Lux @ (F1.8, AGC ON)		
Shutter	1/30s ~ 1/10000s		
White Balance	Auto, Indoor, Outdoor, One Push, Manual, VAR		
Backlight Compensation	Support		
Digital Noise Reduction	2D & 3D Digital Noise Reduction		
SNR	greater than or equal to 55dB		
Pan Angle	±170 degree		
Tilt Angle	-30 degree ~ +90 degree		
Pan Speed	1.7 degree ~ 100 degree/s		
Tilt Speed	1.7 degree ~ 69.9 degree/s		
Image Flip & Freeze	Support		
Preset Position	255		
Preset Accuracy	0.1 degree		
I/O			
HD Output	1 x HDMI 1.3; 1 x 3G-SDI: BNC, 800mVp-p, 75 ohm (SMPTE 424M)		
Audio Interface	1 x Line In / 1 x Line Out: 3.5mm Jack		
Control Interface	1 x RS485: 2pin phoenix; 1 x RS232 IN; 1 x RS232 OUT (VISCA/Pelco-D/Pelco-P)		
Power Interface	JEITA type (DC IN 12V)		
Audio			
Microphone Array	Built-in dual microphones, 100Hz to 16KHz frequency response		
Analog Audio Input/Output	Support 3.5mm Line-In; Support 3.5mm Line-Out		
Digital Audio Output	Support HDMI, USB, LAN, 3G-SDI etc		
Network			
Video Compression	H.264 / MJPEG		
First Stream Resolution	1920x1080, 1280x720, 1024x576		
Video Bit Rate	32kbps~20480kbps		
Frame Rate	1fps ~ 60fps		
Support Protocols	FULL NDI, NDI HX2, TCP/IP, HTTP, RTSP, RTMP(s), ONVIF, DHCP, Multicast, SRT		
Generic			
Input Voltage	DC 12V / PoE+ (802.3at)		
Power Consumption	15W (Max.)		
Working Temperature	0 degree C ~ 40 degree C		
Dimension (W x D x H)	142 x 169 x 175mm		
Net Weight	1.5kg		

Interface Diagram



- 1 – LINE IN
- 2 – LINE OUT
- 3 – SYSTEM SELECT
- 4 – RS485
- 5 – RS232 IN
- 6 – RS232 OUT
- 7 – LAN
- 8 – HDMI
- 9 – 3G-SDI
- 10 – USB3.0
- 11 – DC 12V
- 12 – ON/OFF

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4K PROFESSIONAL BOX CAMERA S-SVC-CAM-M7 / M8

Designed for professional broadcasting, educational training and administrative meetings, this camera features a 4K image sensor paired with an ultra-long optical zoom lens. Equipped with a digital array microphone, built-in operation buttons, infrared remote control and web-based operation, it effortlessly meets the requirements of various scenes.



4K 60FPS

12x Long Optical Zoom

Built-in Microphone

PoE

Multiple Interfaces

Features

- **4K 60FPS**

A 1/2.8-inch, 8.4 million pixel UHD CMOS sensor outputs 4K60fps, backward compatible with 1080P and 720P.

- **Built-in Button Controls**

Convenient onboard buttons for quick control without a remote, facilitating on-site installation and setup.

- **TOF Laser Autofocus**

A laser-assisted autofocus system with advanced algorithms achieves rapid and precise focusing.

- **Built-in Microphone**

A built-in microphone array provides 360 degree omnidirectional audio pickup with noise suppression up to 6 metres.

- **Multiple Interfaces**

Supports HDMI, SDI, USB and network output, adapting well to diverse application scenarios.

- **12x Optical Zoom + HD Lens**

Full HD lens with a maximum 72.8 degree horizontal FoV and 12x optical zoom.

- **Full-Function Webpage**

A comprehensive web interface allows all configuration and applications to be completed remotely, easing on-site setup.

- **Support for 3G-SDI**

3G-SDI output of 1080P60 video meets requirements for image clarity and smoothness in professional fields.

- **Dual Infrared Receivers**

Front and rear infrared sensors expand the reception range and enhance the remote control experience.

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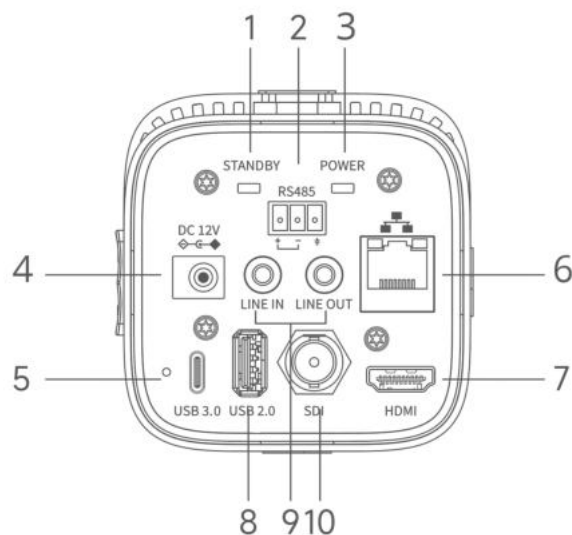
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Technical specifications

S-SVC-CAM-M7 / M8

Difference	S-SVC-CAM-M7	S-SVC-CAM-M8
Optical Zoom	12x	20x
Focal length	f4.1mm ~ 49.2mm, F1.8 ~ F2.68	f4.7mm ~ 94mm, F1.6 ~ F3.6
Horizontal FOV	72.8 degree ~ 6.8 degree	61.2 degree ~ 3.38 degree
Vertical FOV	44.1 degree ~ 3.8 degree	35.3 degree ~ 1.90 degree
Camera		
Sensor	1/2.8 inch, CMOS, Effective Pixels: 8.4 Megapixels	
Focus Mode	Auto, One Push, Manual	
Minimum Illumination	0.5Lux	
Shutter	1/30s ~ 1/10000s	
White Balance	Auto, Indoor, Outdoor, One Push, Manual, VAR	
Backlight Compensation	Support	
Digital Noise Reduction	2D / 3D Digital Noise Reduction	
SNR	greater than or equal to 55dB	
Anti-flicker	Support	
Image Flip & Freeze	Support	
PoE	Support	
Preset Position	255	
I/O		
HD Output	1 x HDMI 2.0; 1 x 3G-SDI: BNC, 800mVp-p, 75 ohm (SMPTE 424M)	
Network Interface	1 x RJ45: 10M/100M/1000M adaptive Ethernet, PoE (802.3af)	
Audio Input	1 x Line In 3.5mm; 2 x Microphone input	
Audio Output	1 x Line Out 3.5mm	
USB Interface	1 x USB3.0 Type-C; 1 x USB2.0 Type-A (Host)	
Control Interface	1 x RS485: 3pin phoenix (VISCA/Pelco-D/Pelco-P)	
Network		
Video Compression	H.264 / H.265 / MJPEG	
First Stream Resolution	3840x2160, 1920x1080, 1280x720	
Video Bit Rate	First stream 32Kbps~81920Kbps; Second stream 32Kbps~6144Kbps	
Sampling Rate	48K	
Support Protocols	NDI HX2, SRT, TCP/IP, HTTP, RTSP, RTMP(s), ONVIF, DHCP, Multicast	
Generic		
Input Voltage	DC 12V / PoE (802.3af)	
Input Current	1A (Max.)	
Working Temperature	-10 degree C ~ 40 degree C	
Dimension (W x D x H)	145 x 76 x 78.5mm	

Interface Diagram



- 1 – STANDBY
- 2 – RS485
- 3 – POWER
- 4 – DC 12V
- 5 – Type-C
- 6 – LAN
- 7 – 3G-SDI
- 8 – USB2.0
- 9 – LINE IN / LINE OUT
- 10 – HDMI

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BYOM DUAL-LENS PTZ VIDEO BAR S-SVC-CAM-M9

This dual-lens video bar is designed specifically for medium to large corporate meeting spaces, integrating dual-lens ultra-high-definition audio and video capabilities. It features a 4K ultra-high-definition panoramic and close-up camera system, digital microphone, and full-range speaker in a unified design, simplifying wiring and facilitating easy installation. With built-in advanced AI video processing algorithms, it automatically adjusts the camera framing based on the meeting dynamics.



Dual-Lens 4K

12X Optical

6-MEMS Mic Array

BYOM

AI Framing

Features

• Dual-Lens Integration

This system features a dual-lens design with both panoramic and close-up lenses equipped with 4K UHD CMOS sensors, delivering clear and detailed images. The panoramic lens offers a wide 120 degree angle, while the close-up lens features a 70 degree wide angle and 12x optical zoom on a

• AI Intelligent Camera

Equipped with facial and human-shape recognition and intelligent framing algorithms, it can identify the number of participants and their positional changes.

• Presenter Tracking

Built-in gesture, ReID, and ReFace recognition technologies allow it to activate tracking mode with simple gestures for the presenter.

• POE Cascade Pickup

Built-in POE power-supply network port supports cascading 3 array microphones, evenly covering a wider conference-room area for balanced audio pickup.

• Wired & Wireless BYOM

Equipped with a built-in wired network or WiFi module, it lets participants use their familiar personal devices for cloud meetings with wireless screen sharing.

• All-in-One Integration

The device integrates a 4K panoramic camera, a 4K close-up camera, a digital microphone array, and a stereo speaker into a single unit, achieving high integration.

• Speaker Tracking

The built-in sound-source localization algorithm automatically directs the camera towards the speaker when someone is talking, presenting a close-up.

• 8-Meter Pickup

The built-in 6 MEMS beamforming microphone array automatically locates the source of the speaker's voice and adjusts to precisely capture it, with a pickup range of 8 metres.

• Full-Range Stereo Sound

Integrates a full-range high-fidelity speaker, professionally tuned to reduce sound interference, outputting rich bass and full midrange.

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Technical specifications

S-SVC-CAM-M9

Close-up Camera

Sensor	1/2.5 inch, CMOS, Effective Pixels: 8.29 Megapixels
Focal Length	f=4.4 ~ 51.1mm, F1.8 ~ 2.6
Optical Zoom	12X
Horizontal FOV	70 degree ~ 7.4 degree
Vertical FOV	42 degree
Pan Angle	-90 degree ~ +90 degree
Tilt Angle	-23 degree ~ +23 degree
Pan Speed	1.7 degree ~ 76 degree/s
Tilt Speed	0.5 degree ~ 15 degree/s
PTZ	Support
Backlight Compensation	Support
Digital Noise Reduction	2D & 3D Digital Noise Reduction
SNR	greater than or equal to 50dB

Panoramic Camera

Sensor	1/2.8 inch, CMOS, Effective Pixels: 8.51 Megapixels
Focal Length	2.8mm
Diagonal FOV	120 degree
Horizontal FOV	110 degree
Vertical FOV	75 degree
EPTZ	Support
White Balance	Auto
Backlight Compensation	Support
Digital Noise Reduction	2D & 3D Digital Noise Reduction
SNR	greater than or equal to 50dB

Audio Spec

Speaker	2 full-range speakers, individual output power: 8W
Microphone Array	6 beamforming microphones with 8m pickup distance
Extended MIC	Supports up to 3 microphones via DMIC interface
Audio 3A Algorithm	AI-Powered AEC / ANC / AGC
Sampling Rate	Mic 48K, Speaker 48K

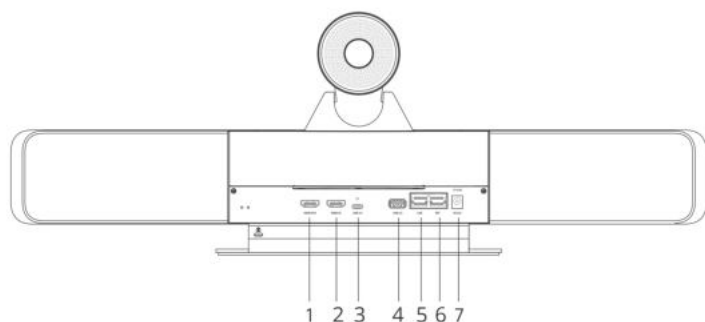
Input/Output Interface

USB	1 x USB 3.0, type-C (support audio/video transmission and firmware upgrade); 1 x USB 3.0, type-A (Reserved)
HDMI	1 x HDMI OUT; 1 x HDMI IN
Network Interface	1 x RJ45, 10/100/1000M adaptive Ethernet port
EXT Interface	1 x RJ45, connects to expansion microphone or wired BYOM pod, and supports PSE power supply (IEEE802.3at)
WiFi	WiFi 5, 2.4G/5G Dual-band, IEEE802.11 a/b/g/n/ac
Power Interface	DC 12V

Video Output Spec

Video Output Format	4KP30, 1080P30, 1080P60, 720P60
Operating System	Windows 7 (only supports 1080p and below), Windows 8.1 / 10 or higher; MacOS 10.10 or higher; Google Chromebook 29.0.1547.70 or higher; Linux (requires UVC support)
Configuration Requirements	2.4 GHz Intel Core 2 Duo processor or higher; 2GB memory; USB 2.0 interface (4K requires USB 3.0)
Connection Type	USB 3.0, backward compatible with USB 2.0
Color System / Compression	H.264 / MJPEG / YUY2
USB Video Class (UVC)	UVC 1.1, UAC 1.0
UVC PTZ Control	Support (ePTZ)

Interface Diagram



- 1 – HDMI OUT
- 2 – HDMI IN
- 3 – USB 3.0
- 4 – USB 3.0
- 5 – LAN
- 6 – EXT
- 7 – DC 12V

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USB PTZ CAMERA · FULL HD VIDEO CONFERENCING

S-SVC-CAM-M10

Designed for enterprise video conferences, personal office use, and teaching recordings, these cameras feature high-quality HD CMOS image sensors. With a 60fps frame rate at 1080P and a wide-angle, long optical zoom lens, they vividly capture the entire meeting scene.



1080P Full HD

12X Optical Zoom

USB 3.0

Remote Control

Optional Mic

Features

- **72.5° Wide-angle Lens + 12X Optical Zoom**

Features a 72.5 degree wide-angle lens, supporting both 12X optical zoom and 16X digital zoom, ensuring clear capture at various distances.

- **H.264 Slice / H.264 SVC Encoding**

Output H.264 streaming supports Slice and SVC encoding modes, suitable for high-end USB conference video applications.

- **Built-in Microphone**

Supports an optional built-in microphone with a pickup distance of 6 meters, providing low noise and high-quality audio for meeting and live broadcasting needs.

- **Multiple Control Options**

Supports control through RS232 (optional RS485) serial ports, network, and USB interfaces.

- **Full-Function USB Interface**

Full-featured USB 3.0 interface supports audio and video output, supports encoding output, and supports the UVC v1.1 protocol.

- **Low Light Enhancement**

The camera ensures clear images in low-light situations by using a CMOS image sensor of 55dB SNR and a 2D & 3D noise reduction to reduce image noise in low-light conditions.

- **Multiple Interfaces**

Supports simultaneous output of two 1080P video streams through HDMI and USB 3.0, allowing connection to various peripherals.

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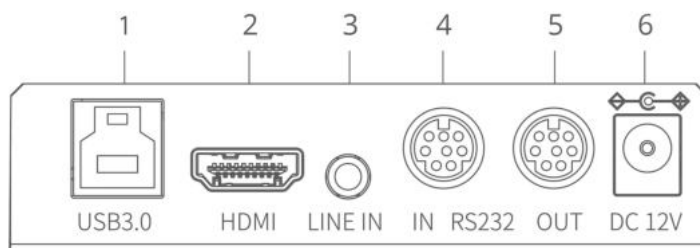
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Technical specifications

S-SVC-CAM-M10

Camera	
Sensor	1/2.8 inch, CMOS, Effective Pixels: 2.07 Megapixels
Scanning Mode	Progressive
Lens	12X, f3.5mm ~ 42.3mm, F1.8 ~ F2.8
Digital Zoom	16X
Minimum Illumination	0.5Lux @ (F1.8, AGC ON)
Shutter	1/30s ~ 1/10000s
White Balance	Auto, Indoor, Outdoor, One Push, Manual, VAR
Backlight Compensation	Support
Digital Noise Reduction	2D & 3D Digital Noise Reduction
SNR	greater than or equal to 55dB
Horizontal FOV	72.5 degree ~ 6.9 degree
Vertical FOV	44.8 degree ~ 3.9 degree
Pan Angle	±170 degree
Tilt Angle	±30 degree
Pan Speed	1.61 degree ~ 75.56 degree/s
Tilt Speed	0.44 degree ~ 15 degree/s
Image Flip	Support
Image Freeze	Support
Preset Position	255
Preset Accuracy	0.1 degree
Microphone	Optional
Pick-up Distance	6m
Input/Output Interface	
HD Output	1 x HDMI1.4b
USB Interface	USB 3.0
Audio Interface	1 x Line In, 3.5mm Jack
Control Interface	1 x RS232 IN: 8pin Mini DIN, Max Distance 30m, Protocol VISCA / Pelco-D / Pelco-P; 1 x RS232 OUT: 8pin Mini DIN, Max Distance 30m, Protocol VISCA only
Power Interface	JEITA type (DC IN 12V)
USB Spec	
Signal System	1080P60, 1080P50, 1080P30, 1080P25, 720P60, 720P50
Operating System	Windows 7, Windows 8, Windows 10, Mac OS X, Linux, Android
Color System / Compression	YUY2 / H.264 / MJPEG
Video Format	YUY2: Max. 1080P60; H.264 AVC: Max. 1080P60; MJPEG: Max. 1080P60
USB Video Class (UVC)	UVC 1.1
UVC PTZ Control	Support
USB Audio	Support
H.264 Slice / H.264 SVC Encoding	Support
Generic Spec	
Input Voltage	DC 12V
Input Current	1A
Operating Temperature	-10 degree C ~ 40 degree C
Storage Temperature	-40 degree C ~ 60 degree C
Power Consumption	12W
No Failure Time	greater than 30000 hours
Dimensions (W x D x H)	99 x 128 x 154mm
Net Weight	0.9kg

Interface Diagram



- 1 – USB 3.0
- 2 – HDMI
- 3 – LINE IN
- 4 – RS232 IN
- 5 – RS232 OUT
- 6 – DC 12V

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4K BUSINESS WEBCAM · 120° WIDE-ANGLE S-SVC-CAM-M11

Designed for small to medium-sized meeting rooms, equipped with a 120 degree ultra-wide-angle lens. It features a 1/2.5-inch 4K CMOS sensor, delivering a 3840x2160 resolution for large team displays.



4K UHD

120° Wide-Angle

USB 3.0

Auto Framing (AI)

Built-in Mic

Features

- **4K UHD**

Utilizing a 1/2.5-inch 4K CMOS sensor with 8.29 million pixels, the webcam supports a 4K@30fps image encoding output while being backward-compatible with resolutions such as 1080P and 720P.

- **USB 3.0**

Full-function USB 3.0 interface, integrating power supply, video, and audio, supports output of the first video stream (USB video signal + audio source), with optional support for a second-stream HDMI output.

- **Auto Framing by AI Technology**

Built-in video AI algorithm recognizes the positions of participants, automatically adjusting the lens angle to achieve the best-framed shot.

- **Built-in Microphone**

The camera comes with two sets of digital microphones equipped with a noise-suppression algorithm, ensuring a clear audio pickup of 6 meters.

- **Wide FoV**

Equipped with a 120 degree ultra-wide-angle lens, the viewing range is increased by 50%, easily covering full conference scenarios or live streaming panoramic views.

- **Simplified Installation**

The camera includes a damping rotary bracket, compatible with most displays, ensuring a simple and stable installation.

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Technical specifications

S-SVC-CAM-M11

Camera

Sensor	1/2.5 inch, CMOS, Effective Pixels: 8.29 Megapixels
Scanning Mode	Progressive
Type of Lens Mount	M12
Lens	f=2.8mm, Horizontal FOV: 120 degree
Digital Zoom	8X
Minimum Illumination	0.5Lux @ (F1.8, AGC ON)
Shutter	1/30s ~ 1/10000s
White Balance	Auto, Indoor, Outdoor, One Push, Manual
Backlight Compensation	Support
Digital Noise Reduction	2D & 3D Digital Noise Reduction
Bracket	Support

Audio

Microphone	2 x Built-in microphone
Pickup Distance	6m effective pickup

Input/Output Interface

USB Interface	1 x USB 3.0, type B
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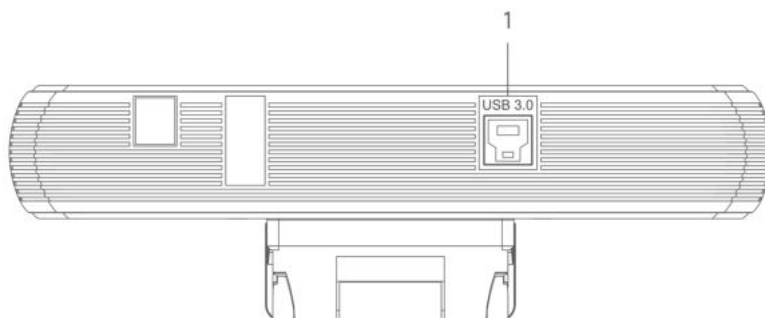
USB Spec

Operating System	Windows 7 (only supports UVC 1.1 features), Windows 8 and above, MacOS 10.5 and above, Linux 2.4.6 and above, Android (needs UVC-related drivers)
Signal System	4KP30/25; 1080P30/25; 720P30/25; 960x540P30/25; 640x360P30/25 etc
Color System / Compression	YUY2 / H.264 / MJPEG
USB Video Class (UVC)	UVC 1.1
UVC PTZ Control	Support (EPTZ)

Generic Spec

Input Voltage	5V (USB Power Supply)
Input Current	600mA
Operating Temperature	-10 degree C ~ 40 degree C
Storage Temperature	-40 degree C ~ 60 degree C
Power Consumption	3W
Dimensions (W x D x H)	194 x 42 x 34mm
Net Weight	0.5kg

Interface Diagram



1 – USB 3.0

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1080P ALL-IN-ONE USB WEBCAM

S-SVC-CAM-M12

This is a mini USB audio-video all-in-one device designed specifically for small meeting rooms and personal offices. It integrates a HD camera, omnidirectional microphone and full-range speaker in a three-in-one design, greatly simplifying the wiring process. With USB connectivity, it can be used instantly without any configuration, making video conferencing simple and enjoyable.



1080P

Three-in-One

Audio 3A algorithm

Full Range Speaker

Landscape and Portrait Mode

Features

▪ Integrated Bionic Design

The integrated design combines a HD camera, highly sensitive omnidirectional microphone and full-range speaker in one device, allowing for easy plug-and-play setup with simple wiring. The unique bionic design provides an excellent audiovisual conference experience.

▪ Full HD Wide-Angle Lens

Equipped with a high-quality HD CMOS sensor, it offers a maximum output of 1080@30fps/25fps image encoding. The horizontal field of view can reach 90°, ensuring distortion-free images at the edges.

▪ 360° Omnidirectional Pickup

With a digital microphone, it achieves 360° pickup sensitivity of $-30\pm 2\text{dB}$. The volume automatic gain control algorithm ensures balanced and clear audio pickup from any position.

▪ Audio 3A Algorithm

It features a built-in Audio 3A algorithm (AEC/AGC/ANS) for full-duplex conversation. It automatically balances volume levels during audio capture while effectively suppressing noise, resulting in clear and balanced sound quality.

▪ TOF High-speed Focusing

The laser-assisted focusing instrument with advanced auto focusing algorithm is to realize high-speed and accurate auto focusing.

▪ Landscape and Portrait Mode

Support one-key landscape and portrait switching output to meet the needs of various landscape and portrait live scenes.

▪ Harman Tuned Speaker

The device uses a Harman-tuned speaker with a ducted sound chamber, delivering excellent playback performance. The high frequencies are clear and penetrating, while the low frequencies are natural and powerful, providing full and clear voice reproduction.

▪ Electronic Pan-Tilt

The device incorporates an electronic pan-tilt mechanism, eliminating the need for mechanical rotating devices. It offers precise rotation, noise-free operation, and enhanced durability. It also supports 4X digital zoom.

▪ Privacy Cover Design

The camera is equipped with an integrated sliding privacy cover that can be closed at any time to protect the privacy of participants.

▪ Easy Installation

It can be easily installed using a damping rotating axis bracket, compatible with almost 100% of the monitors available in the market. The installation process is simple, stable, and reliable.

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Technical specifications

S-SVC-CAM-M12

Camera Spec

Sensor	1/2.8", CMOS, 2.07 Megapixels
Scanning Mode	Progressive
Type of Lens Mount	M12
Lens	f=2.8mm, Horizontal FOV: 90°
AF	Support TOF Focus
Minimum Illumination	0.5Lux @ (F2.0, AGC ON)
Shutter	1/30s ~ 1/10000s
White Balance	Auto, Manual, VAR
Bracket	Standard equipped damped rotating bracket
Physical Privacy Security	Support
Digital Noise Reduction	2D&3D Digital Noise Reduction
Backlight Compensation	Support
Digital Zoom	4X

Input/Output Interface

USB Interface	1 x USB 2.0, Type C
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Audio Features

Audio 3A Algorithm	Support AEC/AGC/ANS
IR Remote Control	82 dB SPL at 0.5 m
Microphone	360° omnidirectional microphone, Sensitivity: -30±2dB

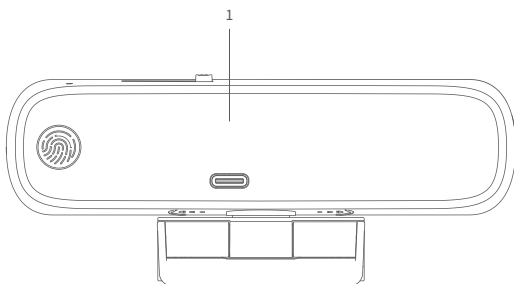
USB Features

Operating System	Windows® 7 (only supports 1080P and below supported), Windows 8.1, Windows 10 or higher; MacOS™ 10.10 or higher; Google™ Chromebook™ Version 29.0.1547.70 or higher; Linux (Support UVC)
Hardware Requirements	2.4 GHz Intel® Core 2 Duo Processor or higher; 2 GB memory or higher; USB 2.0
Color System / Compression	YUY2 / H.264 / MJPEG
Video Format	1080P30/25, 720P30/25, 960x540P30/25, 640x360P30/25
USB Video Communication Protocol	UVC 1.1
UAC	Support
UVC PTZ Control	Support (ePTZ)

General Specification

Input Voltage	5V (USB Power Supply)
Input Current	0.5A (Max.)
Operating Temperature	0°C ~ 40°C
Storage Temperature	-40°C ~ 60°C
Power Consumption	2.5W (Max.)
Dimension (W x D x H)	121 × 32 × 31mm (Non-bracket)
Net Weight	0.2kg

Interface Diagram



1 – USB Interface

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BROADCASTING-LEVEL PTZ CAMERA

S-SVC-CAM-M13

camera stands as a testament to technological innovation in the AV industry, offering versatile solutions for television studios, sports facilities, grand theatres, multi-functional halls and large conference rooms. It delivers broadcast-grade video content characterised by cinematic visual fidelity, ensuring every frame provides an unparalleled viewing experience.



4/3" CMOS

4K UHD 60fps

20x Optical Zoom

EIS

Multiple Interfaces

Features

4/3 inch CMOS Image Sensor

A powerful 4/3 inch UHD CMOS sensor effectively reduces high- and low-brightness noise and outputs an incredible 4K (3840x2160) 60fps without artifacts.

EIS Dynamic Stabilization

EIS image stabilization analyses frame differences in real time and automatically compensates for blur caused by external shakes, camera movement or rotation, even handheld or on a track.

Powerful AI Tracking

Self-developed ReID and FaceID algorithms achieve high-precision subject recognition and focusing by skeletal structure, body shape, posture and clothing, even in complex environments.

Three-Gear Independent ND Filter

Built-in ND 1/4, 1/16, 1/64 three-gear filter automatically adjusts based on ambient illumination for the best exposure and image.

Front and Rear Tally Light

2 front and 1 rear Tally lights display camera status in red and green so operators can quickly discern the working state.

Optional Interfaces

Beyond the standard I/O, a range of customised interfaces and protocols such as Full NDI, Dante AV Ultra, HDBaseT, ST2110 and SDVOE are available.

• 20x Optical Zoom

A true 4K lens with 71 degree HFoV and 20X optical zoom captures both large scenes and minute details clearly for an enriched video experience.

• High-Precision Mechanical Pan-Tilt Head

Latest high-speed, high-torque, high-precision motors and a graded dual-layer transmission mechanism deliver enhanced sensitivity; horizontal speed auto-adjusts (0.1-80 deg/s) based on lens zoom.

• Multi-Protocol Compatibility

Supports NDI|HX3, Dante AV-H, SRT, TCP/IP, HTTP(S), RTSP and RTMP(S) among other protocols.

• Virtual Studio

Compatible with the free-d protocol, sending precise camera tracking (pan/tilt/zoom/focus/aperture) to 3D production software for a realistic virtual studio.

• Multiple Interfaces

Simultaneous HDMI, 12G-SDI, 3G-SDI, USB and LAN output; supports SFP+ fibre, XLR/Line audio, GenLock and Time Code synchronization and TF card storage.

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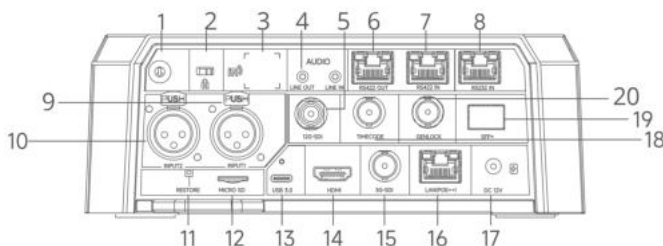
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Technical specifications

S-SVC-CAM-M13

Camera	
Sensor	4/3 inch, CMOS, Effective Pixels: 20 Megapixels
Scanning Mode	Progressive
Lens	20X, f 9.79mm ~ 186.5mm, F2.8 ~ F4.5
Digital Zoom	16X
Minimum Illumination	0.5Lux @ (F1.8, AGC ON)
Shutter	1/30s ~ 1/10000s
ND Filter	Built in (OFF, 1/4, 1/16, 1/64)
Image Stabilization	EIS (optional OIS available)
White Balance	Auto, Indoor, Outdoor, One Push, Manual, VAR, specified color temperature
Digital Noise Reduction	3D Digital Noise Reduction
Video S/N	greater than or equal to 55dB
Horizontal FOV	71 degree ~ 4.05 degree
Vertical FOV	39.6 degree ~ 2.2 degree
Horizontal Rotation Range	±172 degree
Vertical Rotation Range	-30 degree ~ +120 degree
Pan Speed	0.1 degree ~ 80 degree/s
Tilt Speed	0.1 degree ~ 60 degree/s
Number of Preset	255
I/O	
HD Output	1 x HDMI 2.0; 1 x 12G-SDI: BNC (SMPTE 2082-1); 1 x 3G-SDI: BNC (SMPTE 424M)
Genlock / Timecode	1 x BNC, 75 ohm, input only (each)
Network Interface	1 x RJ45: 10M/100M/1000M adaptive ethernet
Audio Interface	1 x Line In / 1 x Line Out 3.5mm; 2 x XLR interface; 2 x Mic input
USB Interface	1 x USB3.0: Type-C
Communication Interface	RS232 IN; RS485/422 in; RS422 out (VISCA/Pelco-D/Pelco-P)
Power Interface	JEITA type (DC IN 12V)
Optional I/O	Full NDI; Dante AV Ultra; HDBaseT; ST2110; SDVOE (SFP+)
Network	
Video Compression	H.264 / H.265 / MJPEG
First Stream Resolution	3840x2160, 1920x1080, 1280x720, 1024x576
Frame Rate	50Hz: 1fps~50fps, 60Hz: 1fps~60fps
Support Protocols	NDI HX3, Dante AV-H, free-d, SRT, TCP/IP, HTTP(S), RTSP, RTMP(s), ONVIF, DHCP, Multicast
Generic	
Input Voltage	DC 12V / PoE++
Input Current	5A (Max.)
Working Temperature	0 degree C ~ 40 degree C
Dimension (W x D x H)	205 x 237 x 272mm
Weight	4.8kg

Interface Diagram



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HDR10 4K PROFESSIONAL PTZ CAMERA

S-SVC-CAM-M14 / M15

As a revolution in Pro AV cameras, this camera integrates 10-bit colour depth and BT.2020 wide colour gamut technology, delivering images with exceptionally rich detail. Featuring a 50MP sensor and a 20X optical lens, it captures intricate detail from the nuanced expressions of educators to the paths of light particles on stage. Enhanced with AI-driven intelligent tracking, it effortlessly tracks fast-moving subjects, excelling in live broadcasting, virtual meetings, educational settings and remote command operations.



50MP Sensor

4K60 / 120fps

20x Optical Zoom

PDAF

HDR10

Features

• 50MP Ultra-High-Resolution Sensor

Equipped with a 1/1.55-inch 50MP CMOS sensor for unmatched clarity and cinematic video output. Supports various output resolutions, maximum 4K60fps and lower resolutions such as 1080P and 720P.

• PDAF (Phase Detection Autofocus)

Built-in PDAF technology accurately calculates the focus position using optical phase differences, enabling very fast and precise auto focus.

• 20X Optical Zoom + 60 deg HFoV Lens

A premium ultra-high resolution lens with 60 degree HFoV and up to 20x optical zoom delivers crystal-clear imaging across all distances, from intimate close-ups to expansive distant shots.

• Tally Light

Equipped with 1 front and 1 rear Tally light, enabling operators to access the camera's live status with clear visual indicators.

• Built-in Filter Mount

A pre-installed filter mount compatible with Neutral Density (ND) and Circular Polarizing (CPL) filters, addressing overexposure and reflection with one-touch switching for cinematic footage.

• 120fps High Frame Rate

Supports 1080P at 120fps for smooth, high-quality capture, perfect for fast-moving scenes such as live sports broadcasts, significantly enhancing fluidity and real-time performance.

• HDR10: Revolution in Lighting and Colour

Supporting the BT.2020 colour standard, which doubles the colour gamut compared to BT.709, for a more realistic representation of light and dark contrast that closely reflects human perception.

• Multiple Interfaces

Simultaneous streaming of HD digital signals via HDMI, 12G-SDI (optional), 3G-SDI, USB and LAN; multiple control options over RS422, RS485, IP and USB for virtual studios, live streaming and broadcasting.

• AI-Powered Presenter Tracking

Proprietary ReID and FaceID AI algorithms identify and focus on subjects based on skeletal structure, body shape, posture and clothing, tracking moving targets and keeping them centred even in complex environments.

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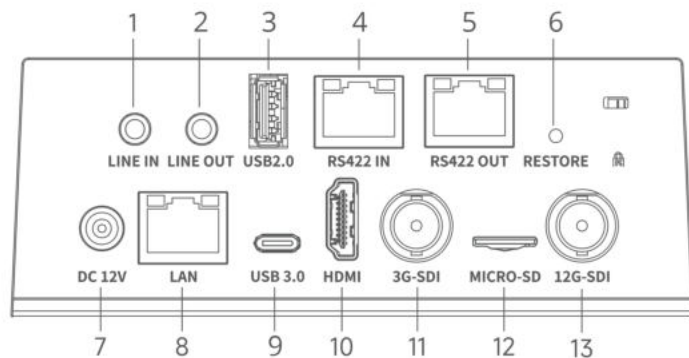
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Technical specifications

S-SVC-CAM-M14 / M15

Difference	S-SVC-CAM-M14	S-SVC-CAM-M15
HD Output	1 x HDMI 2.0; 1 x 3G-SDI: BNC, 800mVp-p, 75 ohm (SMPTE 424M); 1 x 12G-SDI: BNC (SMPTE ST2082, optional)	1 x HDMI 2.0; 1 x 12G-SDI: BNC, 800mVp-p, 75 ohm (SMPTE ST2082); 1 x 3G-SDI: BNC (SMPTE 424M)
Camera		
Sensor	1/1.55 inch, CMOS, Total pixel: 50MP	
Scanning Model	Progressive	
Lens	20X, f=6.55~126mm, F1.8~4.5	
Digital Zoom	16X	
Minimum Illumination	0.5Lux @ (F1.8, AGC ON)	
Shutter	1/30s ~ 1/10000s	
White Balance	Auto, Indoor, Outdoor, One Push, Manual, VAR	
Backlight Compensation	Support	
Digital Noise Reduction	3D Digital Noise Reduction	
Horizontal FoV	60.5 degree ~ 3.49 degree	
Vertical FoV	36.6 degree ~ 1.99 degree	
SNR	greater than or equal to 55dB	
Pan Range	-30 degree ~ +90 degree	
Tilt Range	±170 degree	
Pan Speed	1.7 degree ~ 100 degree/s	
Tilt Speed	1.7 degree ~ 69.9 degree/s	
Image Flip & Freeze	Support	
Preset Positions	255	
Preset Accuracy	0.1 degree	
I/O		
Network	1 x LAN: 10M/100M/1000Mbps adaptive ethernet	
USB	1 x USB2.0 Type-A (reserved); 1 x USB3.0 Type-C (audio and video)	
Audio	1 x Line in / 1 x Line out: 3.5mm audio interface	
Communication	1 x RS422 IN/RS485: RJ45; 1 x RS422 OUT: RJ45, VISCA/Pelco-D/Pelco-P	
Power Interface	JEITA type (DC IN 12V)	
Network		
Video Compression	H.264 / H.265 / MJPEG	
First Stream Resolution	3840x2160, 1920x1080, 1280x720, up to 640x360	
Bit Rate	First stream 32kbps~51200kbps; Second stream 32kbps~20480kbps	
Frame Rate	1fps~60fps, 120fps (1080P and below only)	
Support Protocols	NDI 6, TCP/IP, HTTP, RTSP, RTMP, ONVIF, DHCP, SRT, Multicast	
Generic		
Input Voltage	DC 12V / PoE+ (802.3at)	
Working Temperature	0 degree C ~ 40 degree C	
Dimension (W x D x H)	170 x 196 x 228mm	
Net Weight	2.3KG	

Interface Diagram



- 1 – LINE IN
- 2 – LINE OUT
- 3 – USB 2.0
- 4 – RS422 IN
- 5 – RS422 OUT
- 6 – RESTORE
- 7 – DC 12V
- 8 – LAN
- 9 – USB 3.0
- 10 – HDMI
- 11 – 3G-SDI
- 12 – MICRO SD
- 13 – 12G-SDI (Optional)

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360 PANORAMIC CAMERA S-SVC-CAM-M16

Designed specifically for small to medium conference room settings, it features a 360° video capture system composed of four ultra-wide-angle lenses tailored for meeting scenarios, providing a complete panoramic view of the venue. It integrates an omnidirectional microphone and a full-range speaker system for a simplified and convenient conferencing process. Equipped with multiple AI audio-visual algorithms, it enables remote participants to feel as if they are present in the meeting, creating a comprehensive and immersive visual experience.



360° Panoramic View

AI-assisted Shooting

PoE Cascading

Separable Speakers

All-in-one

Features

• Integrated Design

The device boasts a unified architecture that integrates a 360° panoramic camera with four lenses, an array microphone with beamforming technology, and a full-range speaker (for the standalone model). Both audio-video transmission and power can be managed via a PoE (Power over Ethernet) cable for streamlined installation, delivering a professional and smart remote collaboration experience.

• Seamless 360° Panoramic View

The camera features four ultra-wide-angle lenses, creating a 360° surround video capture system. Utilizing advanced AI stitching technology, it flawlessly merges multiple images to produce a 360° panoramic view, providing a complete visual representation of the meeting space.

• 4K UHD Image Quality

The system is equipped with four sets of cameras, each featuring a 1/2.8 inch high-quality UHD CMOS sensor with 8.29 million pixels. It supports 4K (3840x2160)@30fps ultra-high-definition video capture. Utilizing video stitching algorithms, it can achieve a 16K*2K panoramic video display, ensuring clear and delicate imagery in every frame for a visually stunning experience.

• Group Framing

Equipped with facial, human shape recognition, and intelligent framing algorithms, it can identify the number of participants and their positional changes, automatically moving the lens and adjusting the focus to achieve intelligent composition and optimal framing.

• Speaker Tracking

The built-in sound source localization algorithm automatically directs the camera towards the speaker when someone is talking, presenting a close-up in the center of the screen, delivering a “face-to-face” communication experience.

• Smart Gallery

Featuring AI algorithms for heads, faces, and human shapes, it can automatically switch to multi-split screen layouts based on the number of participants, extracting and evenly arranging close-ups of each participant. This allows remote attendees to clearly see everyone, making the communication in meetings more vivid and natural.

• PoE Cascading Audio Pickup

Equipped with a built-in array of 7 beamforming microphones, this system can guide the microphone directly to the speaker, ensuring clear and precise audio capture with an effective pickup distance of up to 2 meters. Supports PoE (Power over Ethernet) for cascading two units together, providing more comprehensive coverage, a wider pickup range, and more balanced audio quality.

• Lift Privacy Cover

Equipped with a built-in electric lift for privacy protection, the cover can be easily operated with a single button. When the camera is not in use, closing the privacy cover ensures that no images are captured, protecting personal or corporate sensitive areas.

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Technical specifications

S-SVC-CAM-M16

Camera Specifications

Sensor	Four 1/2.8 inch CMOS Sensors, Effective Pixels Per Lens: 8.29 Million
Signal System	4KP30, 1080P30, 720P30 etc.
Optical Lenses	Four sets of 135° (HFOV) fixed-focus lenses
Digital Noise Reduction	2D&3D Digital Noise Reduction
SNR	≥ 55dB
Backlight Compensation	Support

Audio Specifications

Microphone Array	A 7-unit beamforming digital microphone array, 2m pickup distance
Extended Microphone	Supports the expansion of digital array microphones through a PoE

USB Specifications

Connection Type	USB 3.0, backward compatible with USB 2.0
Color System / Compression	MJPEG / YUY2
USB Video	Supports a sampling rate of 32K
USB Video Communication Protocol	Support UAC1.0, UVC 1.1
UVC PTZ Control	Support

I/O

USB 3.0	1 × USB 3.0, type-C, Support audio/video transmission and firmware upgrade
Network Interface	1 × RJ45, Supports connection of extension microphones or cascading with RC360 Pro, support PSE power; 1 × RJ45, 10/100/1000M adaptive Ethernet port, support for network transmission of audio and video, support for POE power supply
Power Interface	DC 12V

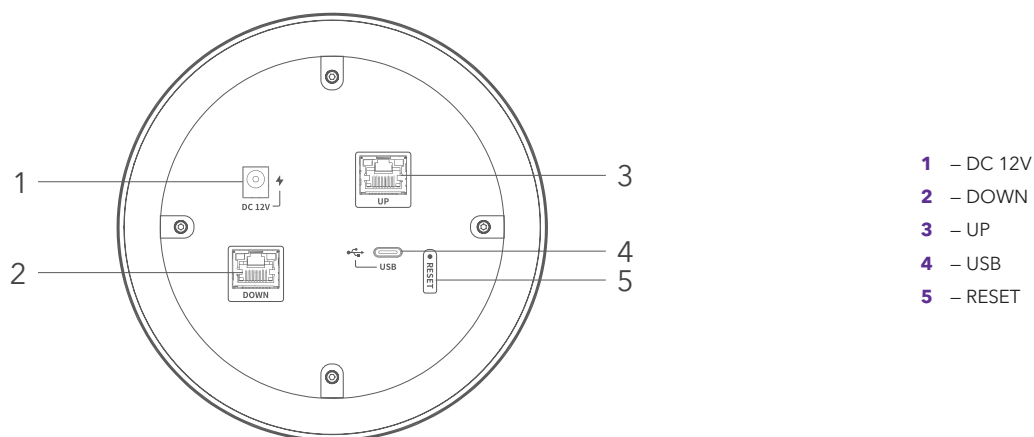
Others

Installation Method	Supports placement on a desk
Supplied Cable	USB Cable
Safety Protection	Anti-theft lock socket

General Specifications

Power	DC 12V, 2A(Max.)
Operating Temperature	0°C ~ 40°C
Storage Temperature	-40°C ~ 60°C
Dimension	Body: 281.5mm (H) x 83.8mm (□); Base: 33.5mm (H) x 180mm (□)
Net Weight	1.5Kg

Interface Diagram



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4K VIDEO CONFERENCING ENDPOINT SVA-VIDEO-EP ROOM1

A 4K all-in-one endpoint, equipped with a ~12X lens and high-quality 4K CMOS sensor, supporting dual 4K30 streaming. The best choice for enterprise/government collaboration, online health-care, online teaching/learning and conferencing.



4K 60fsp

Dual Microphones

AI Sound Localization

AI Human Tracking

12x Optical Zoom

Features

• Standards Protocol (Optical)

Supports standard SIP and H.323 protocols, and is compatible with mainstream standard terminals and network-side devices in the industry.

• Low Bandwidth, High Definition

Supports the latest H.264 HP H.265 encoding standard, which can save about 50% bandwidth compared to the previous generation compression standard.

• Multiple Microphone Access Methods

Supports three audio input solutions: digital microphone, USB microphone, and analog microphone, adapting to different conference scenarios and meeting more audio needs.

• Ultra-High Network Security

Supports H.460 firewall traversal technology to solve secure connections between public and private networks. Supports encryption algorithms such as H.235, SRTP protocol and AES-128 to ensure communication security in all aspects.

• 4K Full HD

Supports 4K60 ultra-high definition, supports 2 built-in cameras and 1 HDMI high-definition video input, and 2 (HDMI) high-definition video outputs.

• Full Open API

Fully open API supports the development of third-party applications, making it easy for customers to develop secondary applications to meet customization needs.

• Remote, Local Recording And Broadcasting

Supports remote recording and broadcasting function, only one PC is needed to realize the conference recording and broadcasting function. Supports USB storage disk recording, plug and play, meeting records are safe and confidential.

• Support Bilingual Audio Simultaneous Interpretation

Supports simultaneous simultaneous interpretation of bilingual sounds. The terminal not only supports simultaneous input of sounds in two different languages, and simultaneous output of sounds in two different languages, but also supports flexible mixing and encoding of sounds in two languages.

• Super Anti-Packet Loss Capability, Effectively Solves The Problems Of Network Jitter And Packet Loss

In the case of severe network packet loss, FEC proprietary technology can be turned on. Packet loss within 20% will have no impact on the system, and meetings with 30% packet loss can still proceed normally.

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Technical specifications

SVA-VIDEO-EP ROOM1

System Components

Component content	• HD codec x 1 • Digital microphone (pickup distance : >=5m) x 1 • Infrared remote control x 1 • Power Adapter x 1 • AC power cable x 1 • HDMI cable (1.5m) x 2 • User manual x 1
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Standards & Protocols (Optical)

Multimedia Framework Protocol	ITU-T H.323, IETF SIP
Video Codec Protocol	H.261, H.263, H.263+, H.263++, H.264, H.264 High Profile, H.265
Audio Codec Protocol	G.711, G.722, G.722.1*, G.722.1C*, AAC-LD, G.726, SILK
Dual Stream Protocol	ITU-T H.239, BFCP
Other Communication Protocols	H.221, H.224, H.225, H.235, H.241, H.245, H.281, H.350, H.460, T.140, DTMF
Network Transport Protoco	TCP/IP, DHCP, SSH, HTTP, HTTPS with SSL/TLS, RTP, RTCP, RFC3261, RFC3264, RFC2190, RFC3407, RFC2833, RFC4585(RTP/AVPF), SNTP, ARP

Video Characteristics

Active Image Resolution	• 4KP60, Minimum bandwidth 4096Kpbs • 1080p, Minimum bandwidth 512Kpbs
Data Content Resolution	• Input: VGA (640x480), SVGA (800x600), XGA(1024x768), WXGA(1280x768), WXGA (1280x800), 1280x960, SXGA(1280x1024), 1360x768, 1366x768, 1440x900, 1600x900, 720p(1280x720), 1080p(1920x1080), 3840x2160 • Codec: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080, 3840x2160 • Output: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080, 3840x2160
Dual Fow Of Activities	4KP60+4KP30
Other Image Properties	Support PIP, POP and other display modes

Audio Characteristics

Audio Characteristics	• automatic echo cancellation (AEC) • automatic gain control (AGC) • automatic noise suppression (ANS) • Supports lip sync
-----------------------	---

Bandwidth

IP	64kbps ~ 8Mbps
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I/O

Audio Input Interface	1 x 3.5mm linear input, 1 x RJ45 Digital microphone input, 1x USB, 1x HDMI
Audio Output Interface	1 x 3.5mm linear output2 x HDMI Audio output, 1xUSB
Built-In Camera	851W pixels 12x optical zoom camera, 500W pixels panoramic camera
Video Input Interface	1 x HDMI, 1 x USB
Video Output Interface	2 x HDMI
USB Interface	1x USB3.0 (Support USB flash drive, USB microphone, etc.)
Network Interface	2 x RJ45: 10/1000 Base-T, Touch/DMIC port 1 x wireless: 802.11 b/g/n Wi-Fi (optical) 1x SIM 5G port (optical)

General Features

Size	• Size : 223 x 154 x 165mm • Net weight : 2.0KG
Electrical Characteristics	• Operating Voltage : DC 12V • Max power consumption : 54W
Environmental Requirements	• Temperature : 0°C ~ 40°C (working status), -40°C ~ 60°C (non-working status) • Relative humidity : 10% ~ 80% (working status), 0% ~ 95% (non-working status) • Ambient noise : <46dBA SPL

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SIP / H.323 4K ALL-IN-ONE VIDEO CONFERENCING ENDPOINT

SVA-VIDEO-EP ROOM2 / ROOM3

A 4K all-in-one endpoint, equipped with a ~12X lens and high-quality 4K CMOS sensor, supporting dual 4K@30 streaming. The best choice for enterprise/government collaboration, online health-care, online teaching/learning and conferencing.



4K UHD

12x Optical Zoom

Built-in MCU (1+8)

Dual Stream

BYOM

Features

• 4K Ultra High Definition

The video conferencing terminal employs an 8.42 million pixel CMOS sensor, supports 12x optical zoom, and delivers 4K@30fps ultra-high-resolution images with excellent quality.

• Superior Packet Loss Resistance

Features FEC proprietary technology to address severe network packet loss, with up to 20% packet loss having no impact on the system and maintaining normal communication.

• Bilingual Audio Simultaneous Transmission

Supports simultaneous input and output of two different languages, allowing flexible mixing and encoding of dual-language audio.

• Wired & Wireless BYOM

Enables laptops to wirelessly use the terminal's connected AV devices (cameras, microphones, and speakers) for cloud meetings, with wireless screen sharing.

• Built-in MCU

Equipped with an integrated MCU (Multipoint Control Unit), supporting 1+8 networking, fulfilling the needs for simple networking and swift conferencing.

• Infrared Passthrough

The terminal supports serial-port infrared signal reception, allowing remote-control signal reception through specific camera models and enabling hidden conference deployment.

• Remote & Local Recording

Offers remote recording capabilities with just a PC for conference recording. Supports USB flash drive recording for plug-and-play operation, ensuring secure records.

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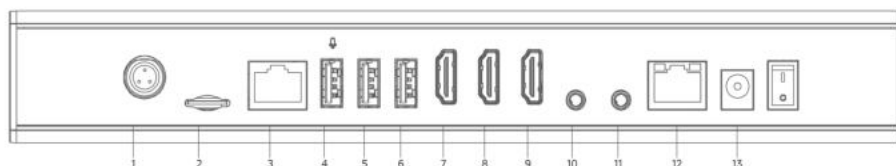
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Technical specifications

SVA-VIDEO-EP ROOM2 / ROOM3

Difference	SVA-VIDEO-EP ROOM2	SVA-VIDEO-EP ROOM3
Product Name	4K Integrated Video Conferencing Endpoint	HD Integrated Video Conferencing Endpoint
Active Image Resolution	4KP30, minimum bandwidth 2048 Kbps; 1080p, minimum bandwidth 512 Kbps	1080p, minimum bandwidth 512 Kbps; 720p, minimum bandwidth 384 Kbps
MCU Display	4 in, 2 out	5 in, 4 out
Data Content Resolution	3840x2160; Input: VGA (640x480), SVGA (800x600), XGA (1024x768), WXGA (1280x768), WXGA (1280x800), 1280x960, SXGA (1280x1024), 1360x768, 1366x768, 1440x900, 1600x900, 720p (1280x720), 1080p (1920x1080); Output: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080, 3840x2160	1920x1080; Input: VGA (640x480), SVGA (800x600), XGA (1024x768), WXGA (1280x768), WXGA (1280x800), 1280x960, SXGA (1280x1024), 1360x768, 1366x768, 1440x900, 1600x900, 720p (1280x720), 1080p (1920x1080); Output: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080, 3840x2160
Active Dual Stream	4KP30 + 4KP30	1080P60 + 1080P60
Display		
Other Image Feature	Support PIP, POP and other display modes	
Others	OLED display (IP and registration number), AI tracking, AI noise reduction, voice-to-text, wireless casting, 4K dual-screen heterodyne display	
Built-in Camera Spec		
Sensor	8.42 MP, 1/2.5-inch, CMOS	
Lens	12x Optical Zoom	
Video Resolution	4K@30fps	
Horizontal FOV	70 degree	
Infrared Passthrough	Support (serial-port IR signal reception)	
Standard & Protocol		
Framework Protocol	ITU-T H.323, IETF SIP	
Video Codec Protocol	H.261, H.263, H.263+, H.263++, H.264, H.264 High Profile, H.265	
Audio Codec Protocol	G.711, G.722, G.722.1*, G.722.1C*, AAC-LD, G.726, SILK	
Double Stream Protocol	ITU-T H.239, BFCP	
Other Communication Protocols	H.221, H.224, H.225, H.235, H.241, H.245, H.281, H.350, H.460, T.140, DTMF	
Network Transmission Protocols	TCP/IP, DHCP, SSH, HTTP, HTTPS with SSL/TLS, RTP, RTCP, RFC3261, RFC3264, RFC2190, RFC3407, RFC2833, RFC4585 (RTP/AVPF), SNTP, ARP	
Bandwidth	IP: 64kbps ~ 8Mbps	
Built-in MCU	Integrated MCU, 1+8 networking	
Audio Feature		
Acoustic Echo Cancellation (AEC)	Support	
Automatic Gain Control (AGC)	Support	
Automatic Noise Suppression (ANS)	Support	
Lip-Sync	Supported	
Input/Output Interface		
Audio Input Interface	1 x Microphone Input (Mini XLR, Phantom Power Support); 1 x 3.5mm Line Input; 1 x USB 3.0; 1 x HDMI with Embedded Audio Input; 1 x DMIC	
Audio Output Interface	1 x 3.5mm output; 2 x HDMI Audio output; 1 x USB	
Video Input Interface	1 x 12x Optical Zoom 4K PTZ Camera; 1 x HDMI; 1 x USB; 1 x VIDEO (POE TOUCH)	
Video Output Interface	2 x HDMI	
USB Interface	3 x USB 3.0 (USB flash disk supported, USB Microphone etc)	
Network Interface	2 x RJ45: 10/100/1000 Base-T, Touch/DMIC Interface; 1 x Wireless: 802.11 b/g/n Wi-Fi (Optional)	
Generic Spec		
Dimension (W x D x H)	Device dimensions (excluding protruding parts): 258 x 146 x 170mm	
Weight	Net weight: 2.0 Kg	
Power Supply	Operating voltage: DC 12V/4.5A; Max. power consumption: 54W	

Interface Diagram



- 1 – Mini XLR
- 2 – TF
- 3 – RJ45
- 4 – USB
- 5 – USB
- 6 – USB
- 7 – HDMI OUT 2.1
- 8 – HDMI OUT 2.1
- 9 – HDMI IN
- 10 – LINE IN
- 11 – LINE OUT
- 12 – NET
- 13 – DC 12V

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VIDEO CONFERENCING ENDPOINT

SVA-VIDEO-EP ROOM4

The terminal is designed for scenarios such as corporate business meetings, distance learning, and telemedicine. It integrates an ultra-high-definition camera, microphone, speaker, and conference terminal. Only two lines are required to build a video conferencing environment and achieve high-quality remote collaboration and communication.



Four in One

Superstrong CPU

Video 4 in 2 out

Audio 5 in 5 out

AI Algorithms

Features

- **All-In-One Integration**

An all-in-one design featuring an ultra-high-definition camera, array microphone, full-range speaker, and Android conference terminal, effectively reducing the complexity of wiring and installation.

- **4K Ultra High Definition**

The video conferencing terminal employs an 8.51 million pixel CMOS sensor, supports 12x optical zoom, and delivers 4K@30fps ultra-high resolution images with clear and natural quality over a 1Mbps bandwidth.

- **Super Computing Power**

Support the standard SIP and H.323 protocol, compatible with the industry mainstream standard terminal and the network side device.

- **AI Algorithm**

Built-in AI automatic framing algorithm can recognize the position of the participants and automatically adjust the lens angle to get the best view; at the same time, built-in AI sound tracking algorithm can quickly lock the speakers according to the sound positioning and focus on the close-ups.

- **Dual-screen Display**

Supporting two HD video outputs, it can be connected to two largescreen display devices at the same time, which can not only display the conference screen but also share pictures, videos and documents, enhancing the conference experience.

- **BYOM**

Enables laptops to wirelessly use the terminal's connected AV devices - cameras, microphones, and speakers - for cloud meetings. Supports wireless screen sharing and seamless switching between BYOM and terminal conferencing.

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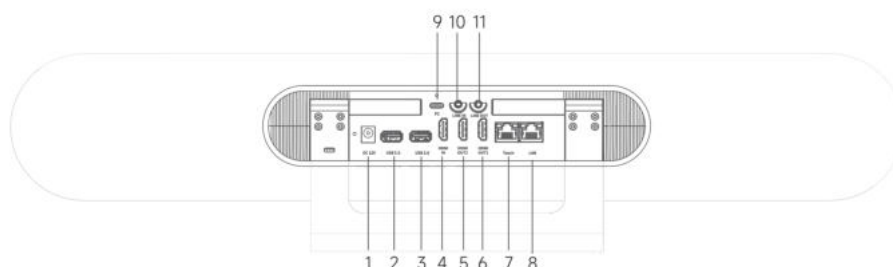
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Technical specifications

SVA-VIDEO-EP ROOM4

Standard & Protocol	
Multimedia Framework protocol	ITU-T H.323, IETF SIP
Video Codec and Protocol	H.261, H.263, H.263+, H.263++, H.264, H.264 High Profile, H.264 SVC, H.265
Audio Codec and Protocol	G.711, G.722, G.722.1*, G.722.1C*, AAC-LD, G.726, SILK
Double Stream Protocol	ITU-T H.239, IETF BFCP
Other Communication Protocols	H.221, H.224, H.225, H.235, H.241, H.245, H.281, H.350, H.460, T.140, DTMF
Network Transmission Protocols	TCP/IP, DHCP, SSH, HTTP, HTTPS with SSL/TLS, RTP, RTCP, RFC3261, RFC3264, RFC2190, RFC3407, RFC2833, RFC4585(RTP/AVPF), SNTP, ARP
Camera Spec	
Built-in Camera	Sensor: 1/2.5-inch CMOS, 8.51 MP effective pixels; Field of view: DFOV 121°, HFOV 110°, 5× digital zoom; Mechanical Gimbal: Support; Angle of rotation: horizontal/tilt ± 15°; Backlight compensation: support; Digital noise reduction: 2D&3D digital noise reduction
AI function (optional)	Group Framing; Speaker Tracking
Video Spec	
Active Image Resolution	Minimum 1Mbps for 4K at 30fps, dual 4K at 30fps on main and auxiliary streams with minimum 2Mbps. Minimum 512Kbps for 1080p at 60fps; 4K at 60fps supported on minimum 2Mbps
Content Video Resolution	Input: VGA (640×480), SVGA (800×600), XGA(1024×768), WXGA(1280×768), WXGA (1280×800), 1280×960, SXGA(1280×1024), 1360×768, 1366×768, 1440×900, 1600×900, 720p(1280×720), 1080p(1920×1080); codec: 800×600, 1024×768, 1280×1024, 1280×720, 1920×1080; Output: 800×600, 1024×768, 1280×1024, 1280×720, 1920×1080
Active Double Stream	Dual 4K resolution at 30 frames per second
Other Image Features	Support PIP, POP and other display modes, Dual screen different display
Bandwidth	
IP	64kbps ~ 8Mbps
Audio Spec	
Audio Features	Acoustic Echo Cancellation (AEC); Automatic Gain Control (AGC); Automatic Noise Suppression (ANS); Lip-Sync Supported
Microphone	Built-in 4 array microphones, pickup distance 6 meters
Speaker	Built-in Full-range speaker, 8W RMS, SPL 96dB@0.5m
Input/Output Interface	
Audio Input Interface (5 input)	1 × Built-in microphone; 1 × DMIC; 1 × USB; 1 × HDMI embedded audio input; 1 × 3.5mm linear input
Audio Output Interface (5 output)	1 × Integrated speaker; 1 × USB; 2 × HDMI embedded audio output; 1 × 3.5mm linear output
Video Input Interface (4 input)	1 × Built-in 4K camera; 1 × HDMI input, supports HDMI 2.0, maximum resolution 4K30fps; 1 × USB; 1 × BYOM (WIFI/LAN), maximum resolution 4K30fps; 1 × Video (PoE Touch)
Video Output Interface (2 output)	2 × HDMI OUT output, support HDMI 2.1, maximum resolution 4K60fps
USB Interface	1 × USB 3.0 Type-A Host; 1 × USB 3.0 Type-A OTG; 1 × USB 3.0 Type-C (for connecting to a PC for use as a camcorder and speakerphone)
Power Interface	1×DC 12V/3
Network Interface	1×RJ45, 10M/100M/1000M Base-T; 1×RJ45, 10M/100M Base-T, Support 15W PSE
Wireless Connection	1×WiFi (2.4G&5.8G), 802.11a/b/g/n/ac (Optional)
Generic Spec	
Dimension (W x D x H)	601 × 141mm × 115mm
Power Supply	Input Voltage: DC 12V; Power Consumption: 36W
Environmental Requirements	Temperature: 0°C ~ 40°C (operating state), -40°C ~ 70°C (non-operating state); Humidity: 10% ~ 80% (operating), 0% ~ 95% (non-operating)
Certification and Standards	CQC, RoHS, CE Optional

Interface Diagram



- 1 – DC 12V
- 2 – USB3.0
- 3 – USB3.0
- 4 – HDMI IN
- 5 – HDMI OUT1
- 6 – HDMI OUT2
- 7 – Touch
- 8 – LAN
- 9 – Type-C
- 10 – LINE IN
- 11 – LINE OUT

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MULTIPOINT CONTROL UNIT (MCU) · UP TO 128-WAY SVC-MCUSERVER

Designed specifically for various meeting scenarios such as government and enterprise conferences, emergency command, telemedicine, and remote education. Powered by the latest-generation processor, it ensures smooth and stable operation of the video conferencing system. With a wealth of audio and video input and output interfaces, it can meet the needs of more meeting scenarios. License options: SVC-MCULIC-8/16/24/32/48/64/128.



128-way

4K Conference

Built-in GK

H.323 + SIP

MTBF 120000h

Features

• Complete Video Conferencing Solution

Provides complete point-to-point and multipoint conferencing capabilities including gateway functionality, GK call control, and effective network resource management.

• Rich Audio and Video Processing

Supports audio and video encoding conversion. Each user can enjoy all the benefits of advanced video processing including multi-split mode, rate matching, and text overlay.

• Excellent Bandwidth Control

Uses an optimized H.264 video compression algorithm so that with less than 1Mbps bandwidth, video clarity can achieve high-definition results.

• Provide End-To-End Connections

Has been through the market test of mature programs with perfect connectivity, and can support H.323, SIP and other different networks to connect the conference.

• Flexible Meeting Set Up and Management

Provides conference templates directly to the meeting, supporting presentation mode, discussion mode, and other conference modes.

• Super Mixed Protocol, Resolution & Rate

Supports terminals in the same meeting group using different video compression coding protocols, different video resolutions, and different rates.

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Technical specifications

SVC-MCUSERVER

Agreement & Standard

Multimedia Agreement	ITU-T H.323, IETF SIP Support
Video Codec Protocol	H.261, H.263, H.264, H.264 High Profile, H.265 Support
Audio Codec Protocol	G.711A, G.711U, G.728, G.723.1, G.722.1*, G.722.1C*, AAC_LD
Dual-stream protocol	ITU-T H.239, BFCP
Video Codec Format	QCIF, CIF, 4CIF, VGA, XGA, 720P (1280x720), 1080i (1920x1080), 1080P (1920x1080), 4K (3840x2160)
Remote Camera Control	H.281, H.224
Bandwidth	IP: 128kbps ~ 16Mbps

Meeting Ability

Maximum Video Capacity (1080p)	8 / 16 / 24 / 32 / 48 / 64 / 128 (1080p HD conference)
Maximum Video Capacity (4Kp)	8 / 16 / 24 / 32 / 48 / 64 / 128 (4Kp HD conference)
Maximum Voice	128
Multi-Split Mode	Support
Maximum Number of Meeting Groups	36
Dynamic Split Screen Switching Mode	A variety of modes; 1080p/4K 60 frames Support
High Standard Mixed Meeting	H.263 and H.264 Multi-split Mode Support; H.323 Terminal and SIP Terminal Mix Support; Audio and Video Conference Mix Support; Different Rate Terminals Mixed Support; Different Audio Protocols Mixed Support

Network Adaptability

QoS	Supports Diffserv TOS and IP Priority
NAT / Firewall Traversal	NAT Support, NAT Dynamic Traversal No Need To Set

Interface

Control Interface	1 x DB9
Communication	2 x USB 2.0
Video	1 x VGA
Network Interface	2 x RJ45: 10/100/1000M Base-T

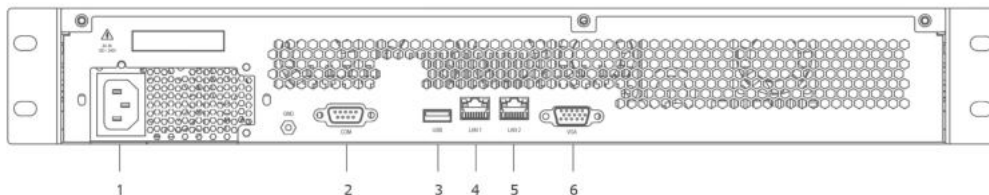
Business Characteristics

Language	Chinese simplified, English
Special Feature	Built-in GK registration management support, up to 200 simultaneous registration (optional); venue name dynamic English subtitles; remote control; WEB control for remote management and maintenance; built-in HD soft terminal (optional)

Generic

MTBF (Hours)	More Than 120000 Hours
--------------	------------------------

Interface Diagram



- 1 – AC IN
- 2 – COM
- 3 – USB
- 4 – LAN 1
- 5 – LAN 2
- 6 – VGA

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SIP / H.323 4K DETACHABLE VIDEO CONFERENCING ENDPOINT
SVA-CODEC-2M-OUT-4K / HD

The 2M-OUT is a new 4K Detachable Video Conferencing Endpoint, designed specifically for government and enterprise meetings, emergency command, telemedicine, and remote education scenarios. Powered by a next-generation processor, it delivers robust performance to ensure smooth and stable operation of video conferencing systems, featuring 4 video inputs and 2 outputs as well as 6 audio inputs and 4 outputs.



4K UHD

Detachable

Built-in MCU

Dual Stream

IR Passthrough

Features

- **4K Detachable Design**

A compact 4K detachable video conferencing endpoint with flexible deployment for government and enterprise meeting rooms.

- **Rich Audio & Video Interfaces**

Provides 4 video inputs / 2 outputs and 6 audio inputs / 4 outputs, accommodating a wide range of device connectivity needs.

- **Secure & Reliable**

Supports secure and reliable remote meetings across complex networks with a full set of transmission protocols.

- **Built-in MCU**

An integrated MCU supports multi-point HD conferencing, meeting simple networking and swift conferencing needs.

- **Infrared Passthrough**

Supports serial-port infrared signal passthrough for flexible remote-control deployment.

- **Wireless Casting**

OLED status display with wireless casting and 4K dual-screen heterodyne display for flexible presentation.

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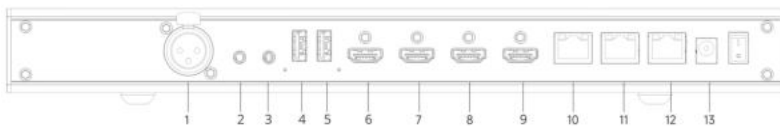
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Technical specifications

SVA-CODEC-2M-OUT-4K / HD

Difference	SVA-CODEC-2M-OUT-4K	SVA-CODEC-2M-OUT-HD
Product Name	4K Detachable Video Conferencing Endpoint	HD Detachable Video Conferencing Endpoint
Active Image Resolution	4KP30, minimum bandwidth 2048 Kbps; 1080p, minimum bandwidth 512 Kbps	1080p, minimum bandwidth 512 Kbps; 720p, minimum bandwidth 384 Kbps
MCU Display	4 in, 2 out	6 in, 4 out
Data Content Resolution	3840x2160; Input: VGA (640x480), SVGA (800x600), XGA (1024x768), WXGA (1280x768), WXGA (1280x800), 1280x960, SXGA (1280x1024), 1360x768, 1366x768, 1440x900, 1600x900, 720p (1280x720), 1080p (1920x1080); Output: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080, 3840x2160	1920x1080; Input: VGA (640x480), SVGA (800x600), XGA (1024x768), WXGA (1280x768), WXGA (1280x800), 1280x960, SXGA (1280x1024), 1360x768, 1366x768, 1440x900, 1600x900, 720p (1280x720), 1080p (1920x1080); Output: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080, 3840x2160
Active Dual Stream	4KP30 + 4KP30	1080P60 + 1080P60
Others	OLED display (IP and registration number), wireless casting, 4K dual-screen heterodyne display	OLED display (IP and registration number), wireless casting, 1080P dual-screen heterodyne display
Display		
Infrared Passthrough	Built-in Infrared Passthrough	
Standard & Protocol		
Framework Protocol	ITU-T H.323, IETF SIP	
Video Codec Protocol	H.261, H.263, H.263+, H.263++, H.264, H.264 High Profile, H.265	
Audio Codec Protocol	G.711, G.722, G.722.1*, G.722.1C*, AAC-LD, G.726, SILK	
Double Stream Protocol	ITU-T H.239, BFCP	
Other Communication Protocols	H.221, H.224, H.225, H.235, H.241, H.245, H.281, H.350, H.460, T.140, DTMF	
Network Transmission Protocols	TCP/IP, DHCP, SSH, HTTP, HTTPS with SSL/TLS, RTP, RTCP, RFC3261, RFC3264, RFC2190, RFC3407, RFC2833, RFC4585 (RTP/AVPF), SNTP, ARP	
Bandwidth	IP: 64kbps ~ 8Mbps	
Audio Feature		
Acoustic Echo Cancellation (AEC)	Support	
Automatic Gain Control (AGC)	Support	
Automatic Noise Suppression (ANS)	Support	
Lip-sync	Supported	
Input/Output Interface		
Audio Input Interface	1 x 3.5mm input, 1 x XLR input, 1 x DMIC input, 1 x USB input, 2 x HDMI input	
Audio Output Interface	1 x 3.5mm output, 2 x HDMI Audio output, 1 x USB output	
Video Input Interface	2 x HDMI, 1 x USB, 1 x VIDEO (POE TOUCH)	
Video Output Interface	2 x HDMI (3 x HDMI Optional)	
USB Interface	2 x USB3.0 (USB flash disk supported, USB Microphone etc)	
Network Interface	2 x RJ45: 10/1000 Base-T Touch/DMIC; 1 x Wireless: 802.11 b/g/n Wi-Fi (Optional)	
Generic Spec		
Dimension (W x D x H)	Device Dimension: 348 x 148 x 37mm; Package Dimension: 413 x 332 x 130mm	
Weight	Net weight: 1.4 Kg, Gross weight: 2.2 Kg	
Power Supply	Operating voltage: DC 12V; Max. power consumption: 54W	

Interface Diagram



- 1 – MIC IN
- 2 – LINE IN
- 3 – LINE OUT
- 4 – USB
- 5 – USB
- 6 – HDMI IN 1
- 7 – HDMI IN 2
- 8 – HDMI OUT 1
- 9 – HDMI OUT 2
- 10 – LAN 1
- 11 – LAN 2
- 12 – VIDEO NET
- 13 – DC 12V

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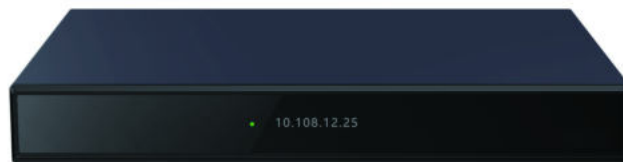
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SIP / H.323 4K VIDEO CONFERENCING ENDPOINT · BUILT-IN MCU
SVA-CODEC-3M-OUT-4K / HD

A modular ultra-HD video conferencing endpoint designed for enterprise administrative meetings, corporate conferences, emergency command, and telemedicine. It supports simultaneous 4K30 + 4K30 high-fidelity video streams, delivering a seamless and exceptional meeting experience. With four video inputs and three outputs, it offers flexible connectivity for various cameras and displays, meeting the integration and scalability needs of diverse conference rooms.



4K UHD

Built-in MCU (1+8)

4K Dual Stream

Triple-Screen

H.265

Features

- **4K Dual Stream**

Features exceptional dual-stream collaboration, supporting dual 4KP30+4KP30 video stream output for detailed image quality and an excellent immersive meeting experience.

- **Triple-Screen Display with Rich Content**

Supports simultaneous display of local and remote participants, presentation materials, audience Q&A, and real-time polling or meeting analytics, enhancing engagement.

- **Extensive Interfaces**

Supports a wide range of interfaces including HDMI, USB, RJ45, and RS232, enabling multiple audio and video inputs and outputs with flexible compatibility.

- **Built-in MCU**

Supports an optional built-in MCU (Multipoint Control Unit), enabling 1+8 endpoint HD video conferencing. Users can configure licenses internally without purchasing or setting up a separate MCU, simplifying system deployment.

- **Superior Packet Loss Resistance**

Features FEC proprietary technology to address severe network packet loss, with up to 20% packet loss having no impact on the system and maintaining normal communication.

- **Wired & Wireless BYOM**

Enables laptops to wirelessly use the terminal's connected AV devices (cameras, microphones, and speakers) for cloud meetings, with wireless screen sharing.

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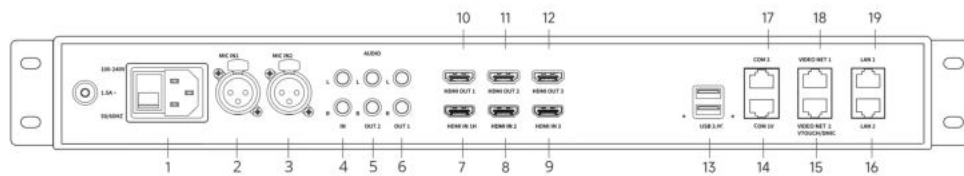
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Technical specifications

SVA-CODEC-3M-OUT-4K / HD

Difference	SVA-CODEC-3M-OUT-4K	SVA-CODEC-3M-OUT-HD
Product Name	4K Rack-mounted Video Conferencing Endpoint	HD Rack-mounted Video Conferencing Endpoint
Active Image Resolution	4KP30, minimum bandwidth 2048 Kbps; 1080p, minimum bandwidth 512 Kbps	1080p, minimum bandwidth 512 Kbps
MCU Display	4 in, 3 out	8 in, 7 out
Data Content Resolution	3840x2160; Input: VGA (640x480), SVGA (800x600), XGA (1024x768), WXGA (1280x768), WXGA (1280x800), 1280x960, SXGA (1280x1024), 1360x768, 1366x768, 1440x900, 1600x900, 720p (1280x720), 1080p (1920x1080); Output: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080, 3840x2160	1920x1080; Input: VGA (640x480), SVGA (800x600), XGA (1024x768), WXGA (1280x768), WXGA (1280x800), 1280x960, SXGA (1280x1024), 1360x768, 1366x768, 1440x900, 1600x900, 720p (1280x720), 1080p (1920x1080); Output: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080, 3840x2160
Active Dual Stream	4KP30 + 4KP30	1080P60 + 1080P60
Display		
Other Image Feature	Support PIP, POP and other display modes	
Others	OLED display (IP and registration number), wireless casting, 4K dual-screen heterodyne display	
Standard & Protocol		
Framework Protocol	ITU-T H.323, IETF SIP	
Video Codec Protocol	H.261, H.263, H.263+, H.263++, H.264, H.264 High Profile, H.265	
Audio Codec Protocol	G.711, G.722, G.722.1*, G.722.1C*, AAC-LD, G.726, SILK	
Bandwidth	IP: 64kbps ~ 10Mbps	
Double Stream Protocol	ITU-T H.239, BFCP	
Built-in MCU	EMCU, Built-in Multi-point Calling Unit 1+8	
Other Communication Protocols	H.221, H.224, H.225, H.235, H.241, H.245, H.281, H.350, H.460, T.140, DTMF	
Network Transmission Protocols	TCP/IP, DHCP, SSH, HTTP, HTTPS with SSL/TLS, RTP, RTCP, RFC3261, RFC3264, RFC2190, RFC3407, RFC2833	
Audio Spec		
Acoustic Echo Cancellation (AEC)	Support	
Automatic Gain Control (AGC)	Support	
Automatic Noise Suppression (ANS)	Support	
Lip-sync	Supported	
Input/Output Interface		
Audio Input Interface (8 input)	2 x XLR, 2 x RCA, 1 x DMIC, 2 x HDMI (audio input), 1 x USB	
Audio Output Interface (7 output)	4 x RCA, 2 x HDMI (audio output), 1 x USB	
Video Input Interface (4 input)	3 x HDMI, 1 x NET VIDEO	
Video Output Interface (3 output)	3 x HDMI	
USB Interface	2 x USB3.0 (USB flash disk supported, USB Microphone etc)	
Network Interface	4 x RJ45: 2 x 10/1000 Base-T, Touch/DMIC, VIDEO NET; 2 x RS232 (Support infrared transmission); 1 x Wireless 802.11 b/g/n Wi-Fi (optional)	
Generic Spec		
Dimensions (W x D x H)	Terminal size: 442 x 285 x 58mm (without lug size)	
Net Weight	3Kg	
Power Supply	Operating voltage: AC 100V ~ 240V; Operating Frequency: 50Hz/60Hz; Maximum power consumption: 80W	
Environmental Requirements	Temperature: 0 degree C ~ 40 degree C (operating), -40 degree C ~ 70 degree C (non-operating); Relative Humidity: 10% ~ 80% (working), 0% ~ 95% (non-working)	

Interface Diagram



- 1 – Power
- 2 – MIC IN1
- 3 – MIC IN2
- 4 – AUDIO IN
- 5 – AUDIO OUT2
- 6 – AUDIO OUT1
- 7 – HDMI IN 1H
- 8 – HDMI IN 2
- 9 – HDMI IN 3
- 10 – HDMI OUT 1
- 11 – HDMI OUT 2
- 12 – HDMI OUT 3
- 13 – USB 3.0
- 14 – COM 1V
- 15 – VIDEO NET 2
- 16 – LAN 2
- 17 – COM 2
- 18 – VIDEO NET 1
- 19 – LAN 1

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10.1-INCH ANDROID TOUCH CONTROL PANEL · ROOM SCHEDULING

S-SVC-ROOM CONTROL-M1

This 10.1-inch panel is a schedule panel designed specifically for enterprise conference room management. It displays real-time information about room usage and meeting details through screens and LED strips, enhancing conference room utilization efficiency.



10.1" IPS

Android 9.0

Open API

Flexible Install

PoE

Features

- **10.1-inch Touch Screen**

A 10.1-inch IPS multi-touch display with 1920x1200 resolution and 170 degree viewing angle for clear, responsive control.

- **Open API & Flexible System**

Runs Android 9.0 with an open API and a pre-installed rooms-controller application, for flexible integration into mainstream meeting platforms.

- **Built-in Audio**

Includes a built-in 1.2W speaker and microphone with 2m pickup for on-panel audio interaction.

- **Room Scheduling at a Glance**

Displays real-time room usage and meeting details through the screen and dual-side LED light strips, improving room utilization.

- **PoE Single-Cable Install**

Powered by PoE (802.3af) over a single RJ45 cable for simple, clean installation.

- **Status Light Strip**

Built-in dual-side indicator light strip shows room availability status from a distance.

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Technical specifications

S-SVC-ROOM CONTROL-M1

Display

Screen Type	IPS Multi-touch Display
Screen	10.1-inch, IPS
Resolution	1920 x 1200
Display Luminance	300 cd/m2 (typ.)
Display Ratio	16:10
Viewing Angle	170 degree

Hardware

OS	Android 9.0
CPU	hexa-core, 4 x Cortex A73 + 2 x Cortex A53
Memory	4GB
Storage	16GB
Image Processor	ARM G52 MP4
Speaker	1 x 1.2W
Microphone	Built-in, Pickup distance 2m
Status Light Strip	Built-in Dual-Side Indicator Light Strip

Network

WIFI	IEEE802.11a/b/g/n/ac, WPA, WPA2
Ethernet	10/100 MBaseT
PoE	Support
Bluetooth	BT 5.0

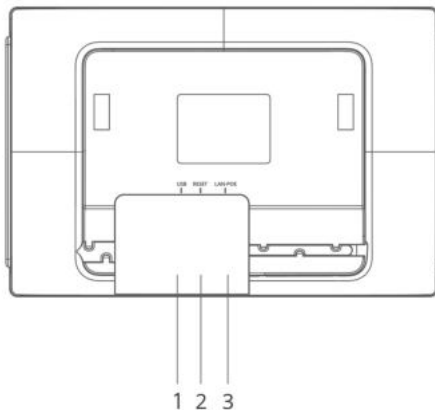
Input/Output Interface

USB	1 x USB2.0 Type-C (Supports power supply and data transmission)
RJ45	1 x RJ45 (PoE)

General Specifications

Input Voltage	DC 5V / PoE (802.3af)
Input Current	3.0A
Operating Temperature	0 degree C ~ 40 degree C
Storage Temperature	-40 degree C ~ 60 degree C
Working Humidity	10% ~ 80%
Storage Humidity	0% ~ 95%
Power Consumption	12W
MTBF	greater than 30000 Hours
Dimensions (W x D x H)	242 x 162 x 29mm
Net Weight	800g

Interface Diagram



- 1 – USB
- 2 – RESET
- 3 – LAN (PoE)

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7-INCH TOUCHSCREEN CAMERA CONTROL KEYBOARD · AI CONTROL

S-SVC-ROOM CONTROL-M2

Designed for broadcasting, enterprise conferences, smart education, and telemedicine. With a high-performance processor and 7-inch HD touchscreen, it offers real-time 4-channel video preview and precise 1-to-1 control, along with unified management of 254 devices, AI visual control, and real-time Tally feedback, simplifying operations and ensuring efficient, precise, and reliable production.



7" Touchscreen

4D Joystick

AI Control Knob

4-way HD Preview

PoE+

Features

- **HD Touchscreen with Visual Operation**

A 7-inch high-definition touchscreen supports one main view plus three sub-views simultaneously, enabling easy multi-camera coordination so no moment is missed.

- **AI Control Knob**

A dedicated knob provides quick access to AI functions with visual feedback, plus quick control of iris, shutter, gain, AE and WB.

- **Multi-Protocol Compatibility**

Supports mainstream protocols such as NDI (optional), ONVIF, VISCA-IP, PELCO-D/P and VISCA for flexible installation.

- **Unified Control of up to 254 Devices**

Manages up to 254 cameras across 16 groups with 255 presets, with precise 1-to-1 control for demanding live production.

- **Integrated Tally Light**

A built-in Tally light protocol provides real-time camera status (live, standby, or switching) with color indicators, preventing mis-switching.

- **4D Joystick Precision**

A 4D joystick handles pan, tilt, zoom and confirm for smooth, intuitive camera operation.

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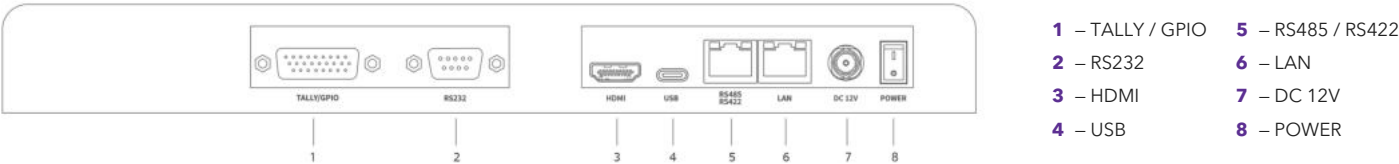
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Technical specifications

S-SVC-ROOM CONTROL-M2

Camera Control	
Display	7-inch touchscreen, 1024x600p
AI Control Knob	Quick access to AI functions with visual feedback
Control Knobs	Quick control of iris, shutter, gain, AE, and WB
4D Joystick	Pan / Tilt / Zoom / Confirm
Camera Groups	16 groups (16 per group)
Max Cameras	Up to 254 cameras
Presets	Up to 255 presets
Interface & Protocols	
Interfaces	Network (RJ45/PoE+), RS485/RS422, USB-C, HDMI 2.0
IP Protocols	ONVIF, VISCA-IP, NDI, HX3
Serial Protocols	PELCO-D, PELCO-P, VISCA
Baud Rate	2400 ~ 115200 bps
LAN Standard	1 x 1000M (PoE/PoE+)
General Specifications	
Power Supply	DC 12V-2A ±10%, 5.5/2.1 connector; or PoE+
Power Consumption	less than 15W
Operating Temperature	-10 degree C ~ 50 degree C
Storage Temperature	-40 degree C ~ 60 degree C

Interface Diagram



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SMART CONFERENCING SPEAKERPHONE

S-SVC-MICRO-M1

Wireless Smart Conference Microphone & Speaker designed for high-end enterprise meetings, featuring world-class AI audio algorithms that effectively eliminate echo, background noise, and voice reverberation, delivering balanced and clear sound for an exceptional voice communication experience. Supports wireless connection to the conference hub for true plug-and-play operation, and USB connectivity to expand with up to two satellite microphones, flexibly extending the pickup range.



360° Pickup

10m Pickup Range

AI-Assisted Noise Reduction

Intelligent Dual-speaker

Hi-Fi

Features

• Plug and Play + High Compatibility

A USB dongle connects to the conference host for instant use without pairing. It employs 2.4GHz full-duplex wireless communication between the main microphone and host, integrating frequency-hopping algorithms and signal synchronization to ensure stable real-time transmission of bidirectional audio signals.

• Long Range Omnidirectional Pickup

The main microphone features four high SNR digital microphone arrays for 360-degree omnidirectional sound pickup. Its pickup range is 3 meters and can be expanded with two extension microphones, extending it to 10m.

• AI-Assisted Audio Algorithm

The microphone uses AI technology for noise reduction, echo cancellation, and reverberation suppression, ensuring clear sound quality during remote meetings and mimicking face-to-face conversations.

• Consistent Volume

With an automatic gain control algorithm, the speakerphone adjusts volume levels based on the speaker's voice, ensuring stable and consistent pickup without volume fluctuations that could impact communication efficiency.

• Ultra-High Fidelity

Featuring high and low-frequency speakers and a resonance chamber design, it delivers deep bass, rich midrange, and clear treble, reproducing lifelike human voices.

• Leading Domestic Technology

Hardware localization rate exceeds 98%, with audio algorithms achieving top-three rankings globally in prestigious competitions like Interspeech, IEEE L3DAS21, and ICASSP2022 AEC Challenge.

• One-Touch Conference Control

Supports conference operations directly on the microphone, such as call answer/end, volume+/-, mute, etc., making conference control more convenient.

• Business Styling

Made with an aluminum alloy casing for a high-quality look and feel. Includes wire management grooves and non-slip foot pads at the bottom for stable installation, perfect for different business meeting settings.

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Technical specifications

S-SVC-MICRO-M1

Conference Capability

Coverage Area for Sound Pickup	20-100 m ²
Number of Participants	6-20 People

Microphone Specifications

Microphone Type	High Signal-to-Noise Ratio Digital Silicon Microphone
Microphone Array	Built-in 6 (4+2) MEMS Microphones
Pickup Range	360° Omnidirectional Pickup
Pickup Distance	3m optimum pickup range, 10m effective pickup range
Sampling Rate	32 KHz HD Wideband Audio
Frequency Response	50Hz - 16kHz
Signal-to-noise Ratio	68 dB(A)
Sensitivity	94 dB SPL @ 1 kHz, -35 dBFS

Speaker Specifications

Speaker Type	Dual-frequency division design, professional academic sound chamber structure, top-tier sound tuning
Rated output power	15W
Effective frequency range	50Hz - 20kHz
Volume	89dBA @ 1m
THD	< 3%

Sound Quality

Noise Suppression	Supports AI noise reduction, de-reverberation, AI automatic gain control, echo suppression algorithms, and full duplex processing capabilities
-------------------	--

Hardware Interfaces

Power Supply	Operating Voltage: AC 100V - 240V, DC 12V; Operating Frequency: 50Hz / 60Hz
Supported Systems	Windows / Mac / Android / Linux
USB Interface	USB 2.0 Type-C / Type-A: (1 * computer interface, used for connecting PC and other devices for audio input/output); UAC 1.0 (2 * extension microphone interfaces, used for connecting extension microphones)
Indicators	Circular indicator light strip, various color combinations, easy to identify the current status of the microphone
Buttons	Touch-sensitive buttons (volume+, volume-, mute, hang up, dial)

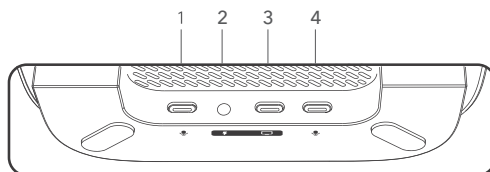
General Specification

Bare Machine Dimensions (L × W × H)	Master microphone: 150 × 150 × 85mm; Expand microphone: 80 × 80 × 25mm; Wireless Adapter: 93 × 28 × 13mm
Packaging Dimensions	297 × 248 × 125mm
Bare Machine Weight	Master microphone: 1.24 kg; Expand microphone: 0.13 kg × 2; Wireless Adapter: 0.038g
Total Weight	2.35 kg
Environmental Conditions	Temperature: 0°C ~ 40°C (Operating), -40°C ~ 60°C (Non-operating); Relative Humidity: 45% ~ 90% (Operating), 30% ~ 90% (Non-operating)

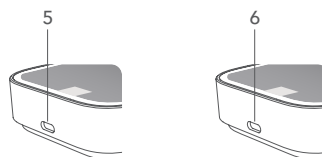
Wireless Technology

Wireless Communication	2.4GHz wireless communication, 48K sampling rate
Wireless Transmission Distance	Up to 15 meters (tested in office environment), Operating Frequency: 50Hz / 60Hz

Interface Diagram



- 1 — Extended Microphone
- 2 — Power Supply
- 3 — USB
- 4 — Extended Microphone



- 5 — Extended Microphone
- 6 — Extended Microphone

- 1 — Extended Microphone
- 2 — Power Supply
- 3 — USB
- 4 — Extended Microphone
- 5 — Extended Microphone
- 6 — Extended Microphone

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DIGITAL ARRAY MICROPHONE SYSTEM · MIC + AUDIO PROCESSOR

S-SVC-MICRO-M2 / S-SVC-MICRO-M2-S

A cascading digital array microphone system for business meetings, interactive teaching, and collaborative environments. The 360° array microphone supports standalone use for simple audio capture, and pairs with the Smart Audio Processor to expand into a multi-input cascading audio system that adapts to different room sizes.



S-SVC-MICRO-M2



S-SVC-MICRO-M2-S

6-Mic Array

360° Pickup

PoE Cascade

6-Level Cascade

Multi-Input Processor

Features

• 360° Multiple Pickup

A built-in 6 high-SNR digital microphone array provides 360 degree omnidirectional pickup with 3m clear and 6m effective range.

• Multi-Input Audio Processor

The Smart Audio Processor provides DMIC, AEC-REF, WIRELESS, PC and LINE inputs with MIX, MON, SPK-OUT and AEC-OUT outputs for flexible routing.

• USB Device & Host

USB Type-C audio (UAC1.0) plus USB Device/Host interfaces handle audio communication, upgrades and USB expansion.

• PoE Cascade Expansion

PoE 48V power with RJ45 uplink and downlink cascade ports allows up to 6 levels of microphone cascade for larger rooms.

• Clear Voice Algorithms

Built-in AEC, ANS and AGC ensure clear, intelligible voice capture in meetings and classrooms.

• Flexible Deployment

Use the microphone alone for simple rooms, or add the processor to build a scalable cascading system for large venues.

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Technical specifications	S-SVC-MICRO-M2 / S-SVC-MICRO-M2-S
Microphone Array	
Microphone Array	Built-in 6 high signal-to-noise ratio digital microphones
SNR	65 dB(A)
Sensitivity	-38 dBFS
Sampling Rate	32K
Number of Cascades	6
Control mode	Mute button
Pickup Range	360 degree omnidirectional pickup
Pickup Distance	3 meters clear pickup, 6 meters effective pickup
Acoustic Echo Cancellation (AEC)	Support
Automatic Noise Suppression (ANS)	Support
Automatic Gain Control (AGC)	Support
Key	Tap the button (mute button with light indication)
Interface	
Network Interface	PoE 48V power supply, supporting RJ45 uplink and downlink cascade ports (IEEE802.3 AT)
USB Interface	USB audio interface (Type-C), UAC1.0 protocol, audio data communication, software upgrade and parameterization
Analog Audio	AUX1, AUX2 linear audio inputs and outputs

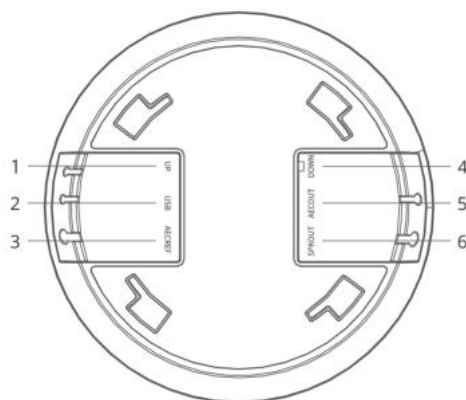
Technical specifications	S-SVC-MICRO-EXTENTION
Audio Input	
DMIC	1 x RJ45 cascaded digital microphone input, up to 6 levels of microphone cascade
DEVICE (USB)	1 x USB Device interface (USB audio device to connect to a USB host such as a PC)
AEC-REF	1 x Phoenix terminal, AEC reference input
WIRELESS	1 x Phoenix terminal, wireless audio input
PC	1 x Phoenix terminal, PC audio input
LINE IN	1 x Phoenix terminal, unbalanced linear audio input
Audio Output	
MIX	1 x Phoenix terminal, mixed audio output
MON	1 x Phoenix terminal, monitor output
SPK-OUT	1 x Phoenix terminal, speaker output
AEC-OUT	1 x Phoenix terminal, AEC output
Control & Power	
HOST (USB)	1 x USB Host interface (to connect USB devices)
Network Interface	1 x RJ45 LAN, uplink and remote management
RST / KEY	1 x Reset / function key
Power Interface	DC 12V
Power Supply	DC 12V/3A
Generic	
Dimensions (W x D x H)	160 x 88 x 27mm
Weight	Approx 0.4Kg

Optional Accessories:
Smart Audio Processor - S-SVC-MICRO-EXTENTION

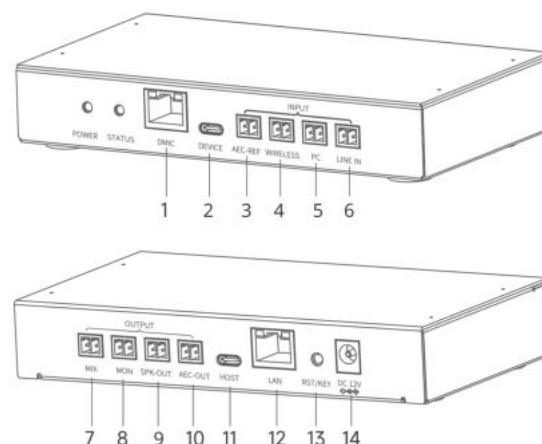


S-SVC-MICRO-EXTENTION

Interface Diagram



- 1 – LAN (PoE)
- 2 – DC 12V



- 1 – DMIC
- 2 – Type-C
- 3 – AEC-REF
- 4 – WIRELESS
- 5 – PC
- 6 – LINE IN
- 7 – MIX
- 8 – MON
- 9 – SPK-OUT
- 10 – AEC-OUT
- 11 – HOST
- 12 – RJ45
- 13 – RST/KEY
- 14 – Power

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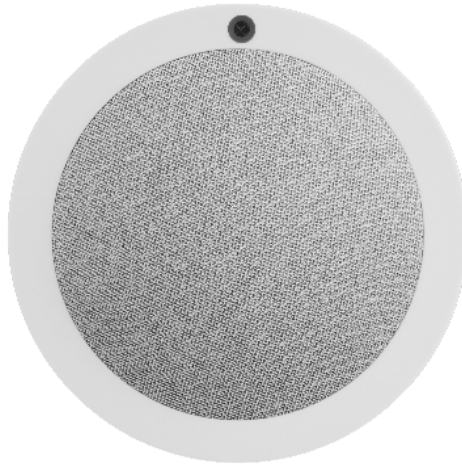
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CEILING SOUND-REINFORCING MICROPHONE

S-SVC-MICRO-M3

Designed specifically for the amplification needs of regular classrooms, it consists of an invisible amplification microphone and a set of digital powered speakers, making installation and deployment simple. The microphone incorporates audio processing algorithms, eliminating the need for additional audio processing equipment, to deliver clear and natural sound quality evenly distributed throughout the classroom. Teachers do not need to carry or adjust any sound pickup devices, allowing them to focus on teaching. Students can easily hear the lecture clearly from any position in the classroom, facilitating learning.



Hands-free Contactless

Long Pickup Distance

Howling Suppression

Voice Fence

Self-adaptive Debugging-free

Features

▪ Contactless Use, Free Your Hands

No need to hold or wear sound pickup equipment, and no need to charge and maintain. Equipped with an infrared remote control, one-click controls the switch and adjusts the volume, freeing your hands and using it more contactless.

▪ Long-Distance Sound Pickup, Free Movement

The microphone has seven built-in digital microphone arrays, which can achieve effective sound pickup in an 8-meter radius towards its directional area (3 meters or optimal sound pickup), automatically shielding noise interference outside the area.

▪ Clear Sound Pickup And Comfortable Listening Experience

Built-in audio processor, equipped with environment adaptive algorithm, howling suppression, automatic gain algorithm, etc. Automatically eliminate noise and dereverberation, 18ms ultra-low latency, and more comfortable listening.

▪ Voice Fence Algorithm, Isolate Noise Interference

Developed a noise barrier system to isolate interference. Microphones are capable of forming virtual walls at pre-set boundaries of the designated sound pick-up area, capturing sounds within the wall while blocking out external interference. The suppression of external interference exceeds 30dB, with an effective working distance of 2m (optimal performance typically within 1m).

▪ Healthy Sound Amplification, Better Than The National Standard

Paired with digital active speakers, the amplification volume is 6dB higher than the national amplification standard (increased by 8dB). Complying with the national healthy acoustic environment standards, it can provide clear and balanced sound amplification anywhere in the classroom.

▪ Simple Deployment And Easy Maintenance

The microphone wiring is simple, powered by a USB cable, used by connecting the 3.5mm audio cable to the speaker. No complex wiring installation, and no debugging is needed, which saves labor costs.

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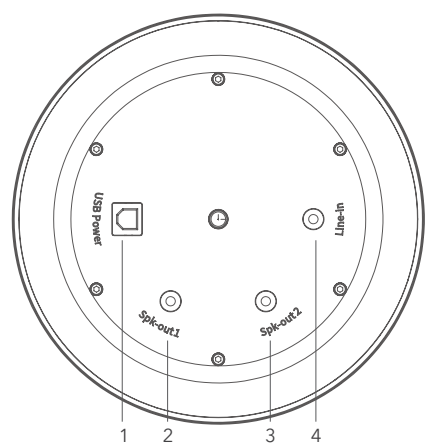
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Technical specifications

S-SVC-MICRO-M3

Microphone	
Microphone Type	Build In Two Digital Microphone Arrays
Sensitivity	-38 dBFS
Signal-to-noise Ratio	65 dB(A)
Hardware Interface	
Audio Output	2x 3.5mm Spk-Out Linear output
Audio Input	1x 3.5mm Line-In interface
USB	Supports software upgrades and parameter configuration
Audio Features	
Frequency Response	100Hz - 8kHz
Sampling Rate	16K samples, High definition wideband audio
Pickup Distance	3m Clear Pickup (Cardioid pickup)
Beam Forming	Adaptive Beam
Automatic Feedback Suppression	Support
Automatic Noise Suppression	Support
Automatic Gain Control	Support
Automatic Reverberation Suppression	Support
General Specification	
Power	USB 5V Power
Dimension	Φ 155.9mm x H 38.2mm

Interface Diagram



- 1 – USB POWER
- 2 – SPK-OUT
- 3 – SPK-OUT
- 4 – LINE IN

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ALL-IN-ONE CEILING MICROPHONE & VOICE AMPLIFIER

S-SVC-MICRO-M4

Integrating microphone, audio processor, amplifier, speaker, and ceiling mount, it requires no handheld or wearable devices. With ultra-low latency audio processing, it delivers clear pickup and balanced sound for a natural, seamless communication experience.



7-Mic Array

5-in-1 Integration

Low Latency

PoE

Beamforming

Features

- **5-in-1 Highly Integrated Design**

Combines array microphones, an audio processor, a power amplifier, a speaker, and an adjustable ceiling mount into one unit, requiring no additional equipment or multiple cable connections.

- **Intelligent Wall Noise Reduction**

Advanced audio algorithms including AFC, ANS, AGC and dereverberation deliver clear, intelligible sound while suppressing room noise.

- **Hearing Protection**

Balanced sound reinforcement protects hearing while ensuring clear, comfortable audio across the room.

- **Hands-Free, Focus on Teaching**

Teachers do not need to wear any audio pickup equipment and can move freely in the podium area while focusing on teaching, also reducing the use of contact devices.

- **One-Cable Connection, Easy Installation**

A single PoE network cable powers and connects the unit for clean, easy installation and remote management.

- **Adaptive Beamforming**

A 7 gold-plated large-diaphragm condenser digital array with adaptive beamforming provides 1-3 metre clear, zone-controlled pickup.

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Technical specifications

S-SVC-MICRO-M4

Microphone

Microphone Type	7 gold-plated large-diaphragm condenser microphone digital array, adaptive beamforming technology
Hands-Free Pickup Range	Clear pickup distance: 1-3 meters, supporting zone-controlled pickup
Frequency Response	100Hz - 8kHz
Sensitivity	-36 dBFS
Signal-to-Noise Ratio	66 dB(A)
Sampling Rate	16KHz, high-definition wideband audio

Speaker

Driver Type	2 x full-range speaker with bass radiation-enhanced enclosure
Rated Power / Impedance	2 x 8W / 8 ohm (maximum power 10W)
Frequency Response	175Hz - 20kHz (-10dB)
Sensitivity	85 ±3dB @ 1M/1W
Total Harmonic Distortion (THD)	less than 3% at 180Hz - 10kHz

Audio Algorithms

Automatic Feedback Cancellation (AFC)	Support
Automatic Noise Suppression (ANS)	Support
Automatic Gain Control (AGC)	Support
Dereverberation	Support

I/O Interface

USB	1 x USB 2.0 Type-B (DEVICE, connect to PC host, software upgrade); 1 x USB 2.0 Type-C (HOST, external USB device expansion, reserved)
Analog Audio	1 x Line out (3.5mm TRS, for external active speaker expansion, reserved)
Network Interface	1 x RJ45: 10/100 Base-T, PoE power supply (IEEE802.3at) and remote management

General Specification

Power Supply	48V/0.5A PoE power adapter
Average Power Consumption	18W
Maximum Power Consumption	24W
Operating Temperature	0 degree C ~ 40 degree C
Storage Temperature	-40 degree C ~ 60 degree C

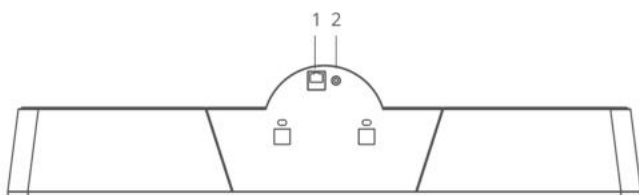
Network Feature

Network Protocol	IPv4
Other Protocol	TCP/IP, SSH, ARP

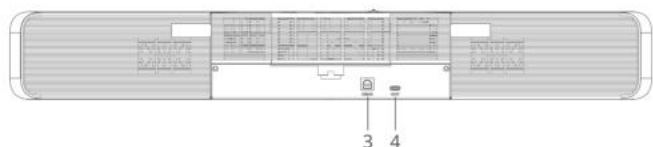
Package Content

Package Content	1 x Intelligent Hands-Free Audio Pickup and Amplification All-in-One Main Unit (incl. microphone and connecting rod); 1 x RJ45 network cable (5 m); 1 x Retractable bracket; 1 x set of expansion bolts and screws; 1 x Remote control Wall-mounted bracket; 1 x Ceiling safety rope; 1 x Infrared remote control
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Interface Diagram



- 1 – RJ45
- 2 – 3.5mm Line out



- 3 – USB 2.0 Type-B (DEVICE)
- 4 – USB 2.0 Type-C (HOST)

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HI-FI SPEAKER

S-SVC-SPEAKER-M1

A high-fidelity stereo speaker system for meeting rooms, classrooms, and collaborative spaces. It delivers (10W + 15W) x 2 rated output through a 4Ω dual-channel design, reproducing clear voice and balanced sound across a 110Hz - 16kHz frequency response. The system is made up of a main unit and a secondary unit that can be used separately or combined into a single 805mm bar, and supports both wall-mounted and desktop installation to suit different room layouts.



Features

▪ Dual-Channel Hi-Fi Output

Delivers (10W + 15W) x 2 rated output over a 4Ω design, producing balanced, room-filling sound with total harmonic distortion kept below 1% (300Hz - 10kHz @ 7.5W).

▪ Wide Frequency Response

Covers a 110Hz - 16kHz range (±3 dB) with a signal-to-noise ratio of 65dB or higher, keeping voice and music clean and natural for both conferencing and playback.

▪ Main + Auxiliary Design

Combines a 408.5mm main unit and a 402.5mm secondary unit that work separately or join into a single 805mm bar, adapting to different room sizes and seating arrangements.

▪ Flexible Installation

Supports both wall-mounted and desktop placement, integrating cleanly into meeting rooms, classrooms, and huddle spaces.

▪ Simple Wired Connectivity

Connects via a 3.5mm Line In and a dual-channel RCA interface for the sub speaker, powered from a single DC 18V supply for straightforward setup.

▪ Reliable, Certified Build

Rated for continuous use with an MTBF above 30,000 hours and certified to CE, GS, CB, FCC, ETL, SAA, RCM, and PSE standards.

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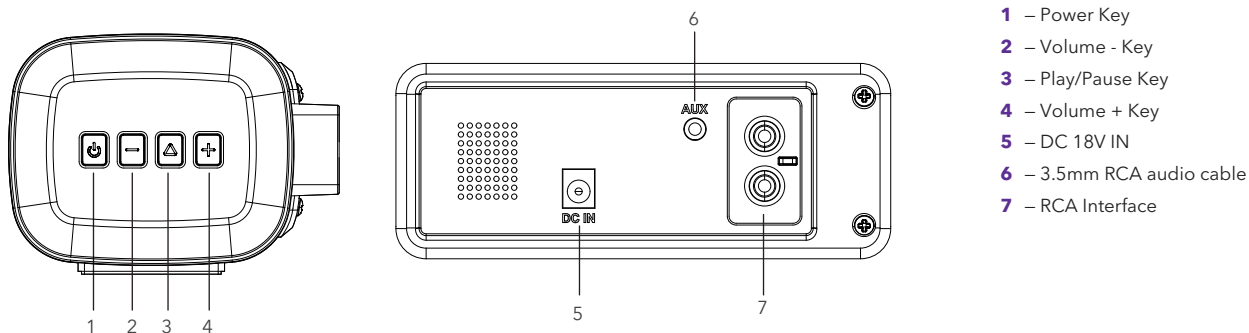
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Technical specifications

S-SVC-SPEAKER-M1

Speaker	
Rated Output Power	(10W + 15W) × 2 (+/- 0.5 dB, 10% THD)
Speaker Impedance	4Ω
Frequency Response	110Hz - 16kHz / ±3 dB
Loudness	50dB SPL @ 1W, 95dB SPL @ 7.5W
Signal-to-noise Ratio	≥ 65dB
Total Harmonic Distortion	300Hz - 10kHz < 1% @ 7.5W
Interface	
Audio Input	1x Line In, 3.5mm Audio Interface
RCA	1x RCA, Dual Channel, (Connect the sub speaker)
Power	DC 18V
General Specification	
Input Voltage	DC 18V
Input Current	2A
Operating Temperature	-10°C ~ 40°C
Storage Temperature	-40°C ~ 60°C
Power Consumption	30W
MTBF	>30000h
Main Unit	408.5mm (W) × 73mm (D) × 90mm (H)
Secondary Unit	402.5mm (W) × 73mm (D) × 90mm (H)
Dimension	805mm (W) × 73mm (D) × 90mm (H)
Weight	1.5kg
Product Certification	CE, GS, CB, FCC, ETL, SAA, RCM, PSE
Installation Mode	
Installation Methods	Wall-mounted, Desktop placement
Combined Mode	Separate main and auxiliary units, Integrated main and auxiliary units

Interface Diagram



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WIRED BYOM TRANSMITTER

S-SVAC-SHARESCREEN-M1

Designed for business conference screen-sharing scenarios, this solution seamlessly integrates with cameras, all-in-one video bar, video conferencing terminals, and other AV devices. Featuring plug-and-play functionality, it employs wired connectivity to deliver ultra-high-resolution screen sharing and BYOM (Bring Your Own Meeting) applications, effectively addressing the needs of modern enterprises for adaptable meeting environments.



Plug and Play

4K Wired Screen-Sharing

BYOM

DP Reverse Charge

Features

▪ Plug-and-Play

Without any driver/software installation, it can achieve instant screen mirroring and one-touch mute control, which gives users an easier meeting experience.

▪ 4K Screen Sharing

Hardware encoding and decoding ensure wired 4K screen sharing with pixel-perfect fidelity while delivering 1080P resolution in BYOM mode for smooth meeting detail rendering.

▪ High Compatibility

USB-C/HDMI/DP in Port inputs ensure compatibility with PCs and cameras. 1000BaseT Ethernet enables long-distance AV signal transmission for large conference rooms or distributed deployment.

▪ Multiple Power Options

PoE/USB-C power options with reverse 65W PD charging capability. Eliminates redundant power adapters and simplifies cabling infrastructure.

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Technical specifications

S-SVAC-SHARESCREEN-M1

Audio and Video Characteristics of USB-C

USB-C Video Resolution	3840x2160, 2560x1600, 1920x1200, 1920x1080, 1366x768, 1280x800, 1280x720, 1024x768
Screen Mirroring Encoding Resolution/Frame Rate	Up to 3840x2160, 30fps
Video Encoding Format for Screen Mirroring	H.265/H.264
Audio Encoding Format for Screen Mirroring	32KHz/16bit PCM, Mono/Stereo
Return Encoding Resolution/Frame Rate	Up to 1920x1080, 30fps
Return Video Encoding Format	MJPEG
Return Audio Encoding Format	32KHz/16bit PCM, Mono/Stereo

Control Characteristics

USB Control Protocol	UVC/UAC
Body Button	1 screen mirroring button to turn screen mirroring on/off, with dual-color status indicator light; 1 mute button to control local mute in BYOM application scenarios, with dual-color status indicator light; 1 Reset hole

System Compatibility

Cloud Video Conferencing Software Supported	Microsoft Teams, Zoom, Google Meet
Playback App Supported	Camera application in Windows 10/11; QuickTime application in Mac OS X; Other third-party media playback software; Windows 7/8.1/10/11 32/64-bit; Mac OS X 10.10/10.11/10.12/10.13 or later
Operating System Supported	Windows 7/8.1/10/11 32/64-bit; Mac OS X 10.10/10.11/10.12/10.13 or later

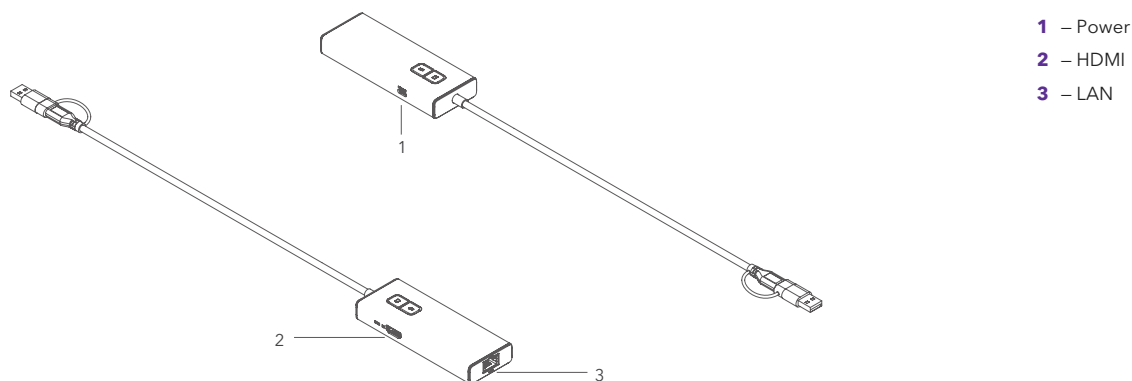
Interfaces

USB-C	1×USB 2.0 Type-C, female socket, supports DP input, USB audio and video output, control signaling transmission, and PD reverse power supply. Maximum power supply capacity: 65W (external power adapter required). 1×USB 2.0 Type-C, female socket, supports USB PD3.0 protocol, input voltage: up to 20V/3.25A
Ethernet	1×RJ45, supports 10M/100M/1000Mbps half-duplex and full-duplex adaptive negotiation, supports POE power supply (for the device's own operation only).
HDMI	1×HDMI 2.0, female socket, supports 4Kp30 video input

Generic Spec

Input Voltage	USB 5V /PoE (IEEE802.3af)
Input Current	0.9A
Maximum Power Consumption	3.0W
Operating Temperature	0°C ~ +40°C
Storage Temperature	-40°C ~ +60°C
Operating/Storage Humidity	0 ~ 90% (relative humidity, no condensation)
Dimensions (W x H x D)	TBD
Net Weight (g)	TBD

Interface Diagram



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WIRELESS RECEIVING BOX · 300Mbps ONE-TO-MANY

S-SVC-WLTRANS-M1

A wireless receiving box for cable-free audio and video transmission. It supports wireless transmission with one-to-many delivery and a data rate up to 300Mbps, enabling flexible deployment without running cables between the source and displays.



Wireless

300Mbps

One-to-Many

2*2 MIMO

Plug & Play

Features

- **Cable-Free Wireless Transmission**

Enables cable-free audio and video transmission over 5GHz wireless, freeing installations from long cable runs for flexible indoor and outdoor deployment.

- **High Data Rate**

2*2 MIMO beamforming with OFDM modulation and 27dBm transmission power delivers up to 300Mbps for smooth high-resolution streaming.

- **Wall Penetration**

Reliable transmission through 1~2 walls for flexible placement in real meeting environments.

- **One-to-Many Delivery**

Supports point-to-point and point-to-multipoint (one-to-many) transmission, delivering a single source to multiple receivers.

- **Simple Connectivity**

A compact receiving box with DC power, RJ45 network and reset for quick, plug-and-play setup.

- **Wide Compatibility**

Works with USB 3.0/2.0 wireless camera systems for a complete cable-free capture-and-display solution.

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Technical specifications

S-SVC-WLTRANS-M1

Wireless Transmission

Wireless Frequency	5.15~5.35GHz, 5.425~5.725GHz, 5.745~5.850GHz
Transmission Power	27dBm
Antenna Mode	2*2 MIMO, Beamforming
Channel Bandwidth	20/40MHz
Modulation Mode	OFDM
Data Rate	Max to 300Mbps
Network Mode	Point-to-point, point-to-multipoint (one-to-many)
Penetration	1~2 walls

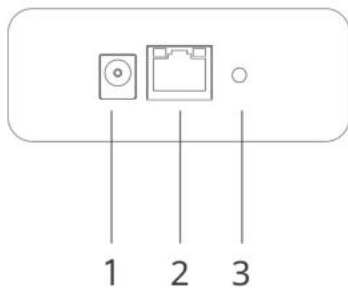
Interface

Power Interface	1 x DC 12V
Network Interface	1 x RJ45 Ethernet
Reset	1 x Reset button

Generic

Application	Wireless receiving box for cable-free audio/video transmission
Compatibility	Works with USB 3.0 / 2.0 wireless camera systems

Interface Diagram



- 1 – DC 12V
- 2 – LAN
- 3 – Reset

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