

Quick Guide

Welcome

Congratulations on purchasing your **AudioCodes RXVCam360° Video Conferencing Camera!**



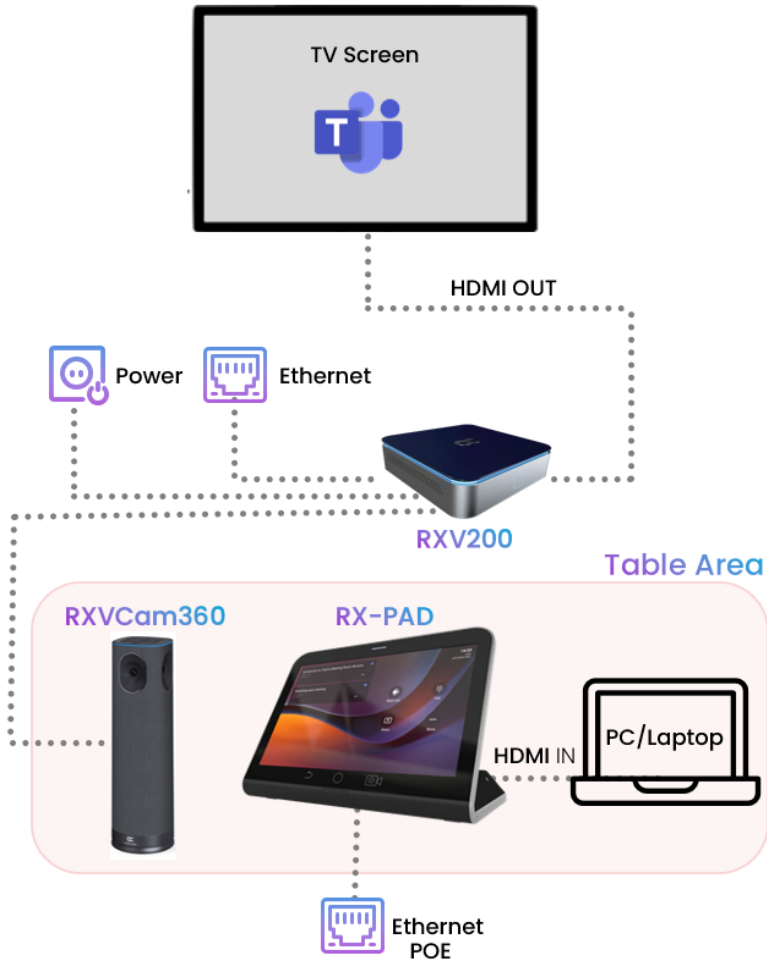
Checking Package Contents

Before installing your RXVCam360, make sure these items are included in your shipped box:

- ✓ USB Cable×1
- ✓ Remote Control (RC)×1
- ✓ Power Adapter×1
- ✓ Power Adapter Plug×5

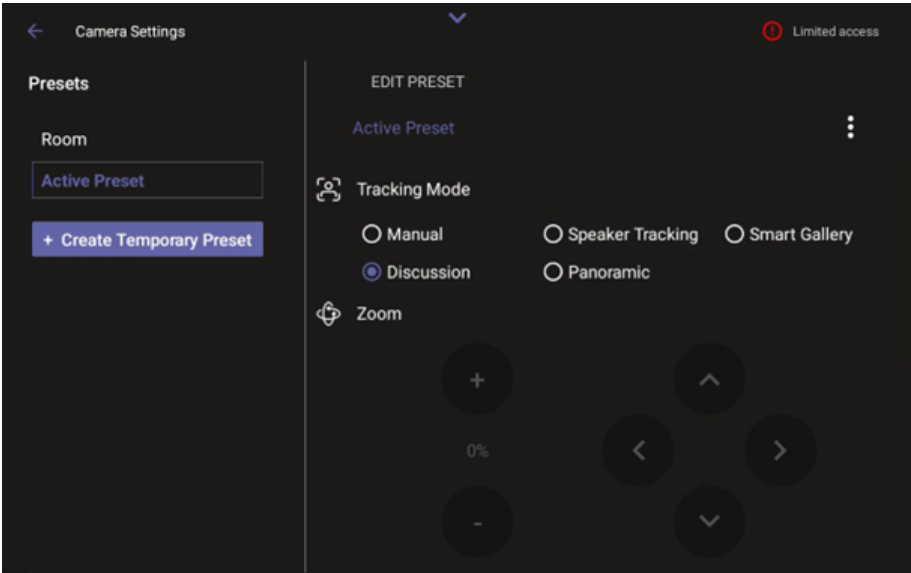
Connecting RXVCam360 to RXV200 + RX-PAD

Use the diagram as reference when connecting RXVCam360 to RXV200 Intelligent Android A/V Hub.



☛ To connect RXVCam360 to RXV200 + RX-PAD:

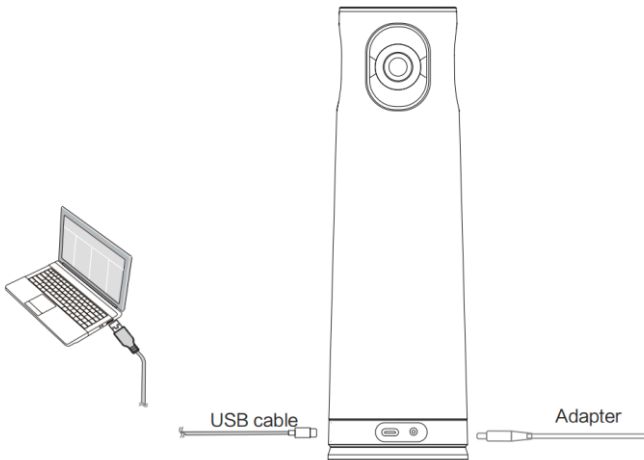
1. Connect the power adapter to RXVCam360 and then press the power button to switch on the device; the ring light lights up and the running light indicates the device is booting up. A prompt tone is played when boot-up is complete.
2. Connect RXVCam360 to RXV200 with a USB cable and then on RX-PAD press the 'Camera Settings' icon and select the camera mode described [here](#) and/or adjust the settings:



You can alternatively select camera mode using RXV Cam360's **Device** button -OR- the RC's **Mode Switching** button.

Connecting RXV Cam360 to PC/Laptop

Connect RXV Cam360 to PC/laptop using the figure below as reference:



To connect RXVCam360 to PC/laptop:


1. Connect the power adapter to the RXVCam360 camera and then press the power button to switch on the device; the ring light lights up and the running light indicates the device is booting up. A prompt tone is played when boot-up is complete.
2. Connect the USB cable to the PC/laptop and press the **Mode Switching** button to select an operational mode described [here](#).



The camera must be connected to a 12V power supply to function correctly.



Pairing RXVCam360 as an Audio Device

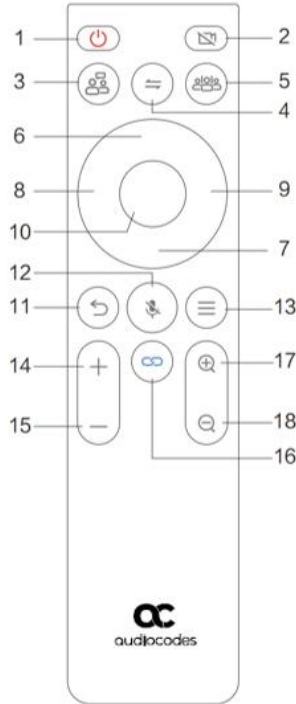
To pair RXVCam360 as an audio device:

1. Press and hold the RXVCam360's wireless connection button  for about 4 seconds.
2. At the voice prompt "Bluetooth pairing", release the button. RXVCam360 is now discoverable to the host (PC, Mobile etc.).
3. Press **Pair** on the host device to complete the pairing process.






Pairing Remote Control with RXVCam360









To pair RC with RXVCam360:

1. Press and hold the RXVCam360's wireless connection button  for 8 seconds.
2. At the voice prompt "Remote pairing", release the button, the white light on the RXVCam360 flashes fast.
3. Press the wireless connection button  for 3 seconds. The blue light stays on; the remote control is now paired.



Use the following table as reference to the preceding figure.

#	Item	Description
1		Power button
2		Turn on/off the camera
3		Discussion mode button
4		Mode switching (Panoramic/Close-Up/Speaker Tracking/Discussion/Smart Gallery mode)
5		Smart Gallery mode button
6	Up arrow key	Adjust upward
7	Down arrow key	Adjust downward
8	Left arrow key	Adjust leftward

#	Item	Description
9	Right arrow key	Adjust rightward
10	OK button	OK
11		Back key
12		Turn on/off the microphone
13		Menu key
14		Increase volume
15		Decrease volume
16		Wireless connection: Press and hold for 3 seconds to pair
17		Zoom in
18		Zoom out

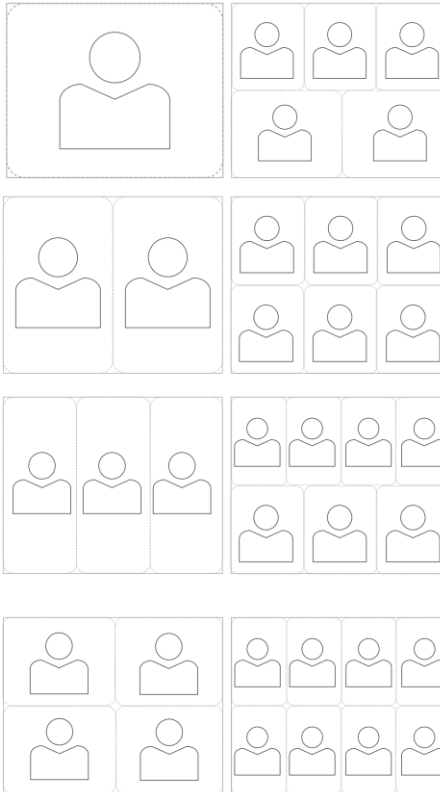
Choosing Operational Mode

Choose one of five available Operational Modes. Use the table below as reference.



Smart Gallery Mode

- Automatically identifies 1-8 people
- Puts each in a dedicated frame
- Maximum: 8 frames
- When a person moves, the camera automatically tracks and keeps their head centered





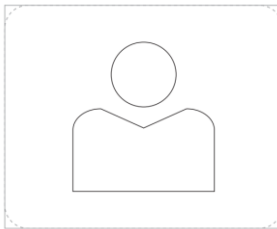
**Panoramic
Mode**

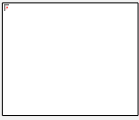
- 360° panoramic high-definition view
- This mode does not have AI functions



**Speaker
Tracking Mode**

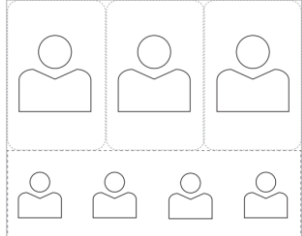
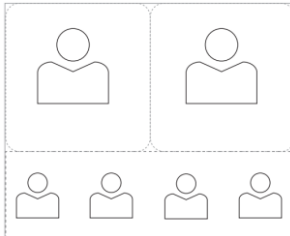
RXVCam360 follows the active speaker and automatically switches from the previous speaker to the next speaker within three seconds.





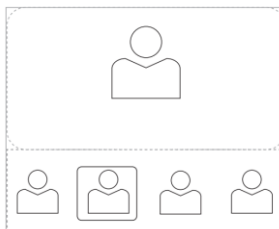
Discussion Mode

- The lowermost panel displays a 360° panoramic view.
- The second level displays an automatic layout of 1-3 speakers.
 - Only the person speaking is displayed.
 - Those not speaking are not displayed.



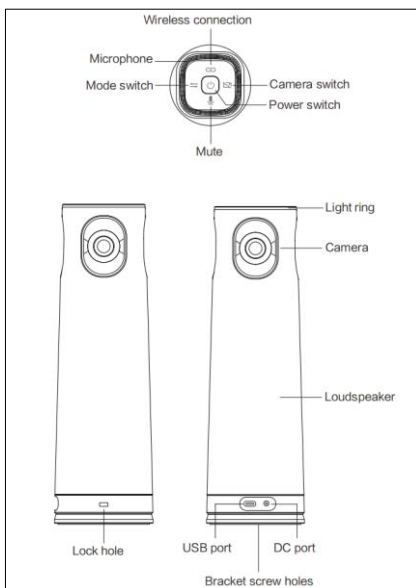
Manual Mode*

- Select an area to focus on
- Use the RC to zoom in and out (five levels) and move up, down, left and right to select a focused area.
- The selected area has a fixed 16:9 aspect ratio.
- This mode does not have AI functions.



* Currently available only when using the RC

Monitoring Camera Status



Status	Description
Light ring	<ol style="list-style-type: none"> 1. [Boot-up] After the white lights fully lights up, a blue running light appears until boot-up is complete. 2. [Shut-down] The blue light gradually goes off after all of them light up. 3. [Volume adjustment] The blue lights indicate the volume level. 4. [DOA] The direction indicator shows the blue light. 5. [Pairing as Audio Device] – blinking blue light, when the device is in pairing state. Stays Blue (for 2 sec) when the pairing is completed.
Power switch	<ol style="list-style-type: none"> 1. Press and hold for two seconds to power on; the white light stays on continuously. 2. Press and hold for two seconds to power off; the red light stays on continuously.
Camera switch	<ol style="list-style-type: none"> 1. Short-press to turn on the camera; the white light stays on continuously. 2. Short-press to turn off the camera; the red light stays on continuously.

Status	Description
Mute	<ol style="list-style-type: none"> 1. Short-press to turn on the microphone; the white light stays on continuously. 2. Short-press to turn off the microphone; the red light stays on continuously.
Mode switch	<ul style="list-style-type: none"> ▪ Short-press for the white light to flash and switch between modes.
Wireless connection	<ol style="list-style-type: none"> 1. Remote control wireless connection: <ul style="list-style-type: none"> ✓ Fast white flashing light = the device is in RC pairing mode. ✓ Continuous white light = RC pairing is successful. 2. Audio device wireless connection (optional): <ul style="list-style-type: none"> ✓ Flashing blue light = the device is in a pairing state. ✓ Continuous blue light = wireless connection successful.

Configuring Camera Settings

🔗 To configure camera settings:

✓ On the RC, press the **Menu** key to enter the following function adjustments:

Setting	Default	Range
Brightness	6	0-12
Sharpness	1	0-6
Contrast	115	0-255
Saturation	3	0-6
Auto Framing sensitivity	Normal	Low, Normal, High
Frequency	60Hz	50Hz , 60Hz
Image Flip	Normal	Normal \H \ V\ H+V
OSD Flip	Normal	Normal \H \ V\ H+V
Reset	/	One-click restore

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