

VB350 4K Dual Lens Video Bar (VB350 Conference Camera)

— User Manual —

Warning

- To reduce risk of fire or electric shock, do not expose this appliance to rain or moisture.
 Warranty will be void if any unauthorized modifications are done to the product.
- Do not drop the camera or subject it to physical shock.
- Use correct power supply voltage to avoid damaging camera.
- Do not place the camera where the cord can be stepped on as this may result in fraying or damage to the lead or the plug.
- Hold the bottom of the camera with both hands to move the camera. Do not grab the lens or lens holder to move the camera

Federal Communication Commission Interference Statement

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radiofrequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with part 15 of the FCC Rules.

The Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

Warning

This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

Caution

Risk of explosion if battery is replaced by an incorrect Type. Dispose of used batteries according to the Instructions.

PSTI Statement of Compliance

Please refer to the following website: https://www.aver.com/product-security-advisory

VCCI-A

この装置はクラス A 機器です。この装置を住宅環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

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For FAQs, technical support, software and user manual download, please visit:

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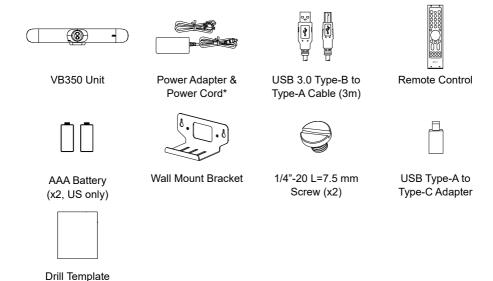
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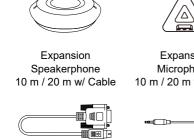
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Overview

Package Contents



Optional Accessories







Expansion Microphone 10 m / 20 m w/ Cable



Audio-out Converter



10 m / 20 m / 30 m



USB 3.1 延長線



HDMI Cable (3 m)

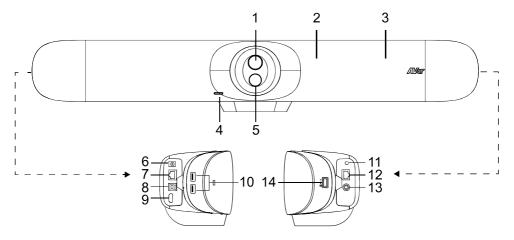


BT Dongle



TV VESA Mount

Parts Info



- 1 Varifocal Lens
- 2. IR Sensor
- Microphone Array Area
 (14 Built-in Microphones)
- 4 LFD Indicator
- 5. Fixed Lens
- 6. DC 12V Power Jack
- 7. RJ-45 Ethernet Port
- 8. USB 3.0 Type-B Port (to PC)

- 9. HDMI Output Port (to TV) ***
- 10. USB Port*2
- 11. Phone In/Audio Out Port*
- Expansion Audio
 (for Speakerphone/ Microphone)
- 13. RS-232 Port
- 14. USB 2.0 Type-A Port**

 (only for BT Dongle)

^{*} The default is phone in function. To support audio out function for HA system, please set it up via Room Management and purchase audio-out converter (TRS female to TRRS male) from AVer.

^{**} BT dongle is an optional item in certain countries. Please contact your local dealer for purchasing.

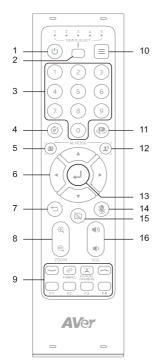
^{***} Support built-in USB 3.1 (Gen 1) to HDMI adapter technology. Support HDMI out 4K resolution on TV/monitor.

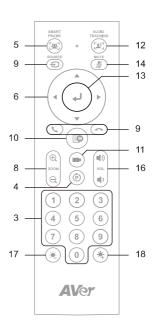
LED Indicator

LED	Status
Blue (Flash once)	Power on
Blue (Solid)	Video and audio on
Blue (Flashing)	2 seconds: Gesture control on.
	4 seconds: Receiving gesture commands.
Red (Solid)	Start-up / Mute audio during a call
White (Solid)	Standby mode / a call on hold
White (Flashing)	Calling
Orange (Solid)	Power on (no USB connection)
Orange (Flashing)	Firmware updating

Remote Control

Your device may come with one of the following remote controls.





Name	Function
1. Power	N/A
2. Camera Select	Select 1 to operate the camera. The remote control has been set to 1 at the factory. With each press, cycle through 1-5
3. Number Buttons	 To save a preset: Press and hold a Number (0-9). To load a preset: Press a Number (0-9).
4. Combination Button	Open combination buttons guide. Refer to < <u>Combination Buttons</u> > for details.
5. SmartFrame	Press to frame entire group on screen. Press and hold to cycle through tracking modes. To hide the SmartFrame icon Menu > Off on the web interface or in Room Management.
6. Pan-Tilt Control	Pan and tilt direction control.

7. Back	N/A	
8. Zoom In/Out	Zoom in or out.	
9. Function Buttons	 Call/Answer: Start or answer a call. Pairing: Turn Bluetooth on or off. Manual Framing: N/A Hang Up: End call. F1-F4: N/A 	
10. Menu	N/A	
11.Load Preset	With each press, cycle through defined presets.	
12. Audio Tracking	Press and hold to cycle through audio tracking modes.	
13. Enter	Confirm a selection.	
14. Mute	Mute or unmute microphone.	
15. Camera Off	N/A	
16. Volume	Volume up or down.	
17. Brightness -	Decrease image brightness.	
18. Brightness +	Increase image brightness.	

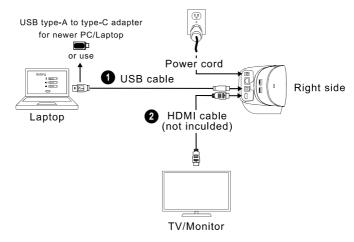
Combination Buttons

Press consecutively	То
(b) + (1)	Turn wide dynamic range (WDR) on or off.
(b) ₊ (2)	Turn Save Preset on or off.
(b) ₊ (3)	Turn RTMP streaming on or off.
(b) ₊ (4)	Enter sleep mode when not streaming over USB.

Connections

Device Connection

 Connect VB350 to PC/laptop with the provided USB 3.0* cable and connect the power cord of VB350 to power outlet.



Note: For cable management, you can have each cable go through the cable management slots on the rear-side of VB350.

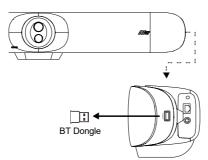


^{*}Resolution & frame rate for USB 2.0 and USB 3.1 connection:

USB 2.0		USB 3.1	
YUV	M-JPEG	YUV	M-JPEG
- 640x480 or less	- Up to 1080p/30fps	- Up to 1080p/30fps	- Up to 4k/30fps
resolution, up to 30fps		- 720p/60fps	
- 720p, up to 15fps			

2. Connect TV/HDMI monitor to VB350 through the HDMI cable.

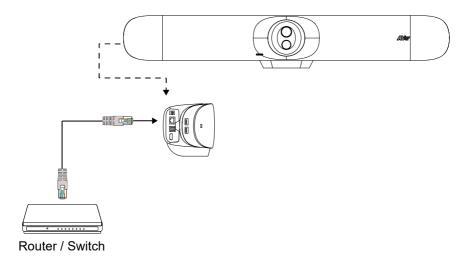
- Install USD Display Driver from Room Management on your computer. Go to System > Install
 Driver of USB Display, click Start and follow the on-screen instructions to install the driver.
- 4. Install a BT dongle. Use remote control or Room Management to enable Bluetooth function. Please refer to <<u>BT Dongle Connection</u>> for more details



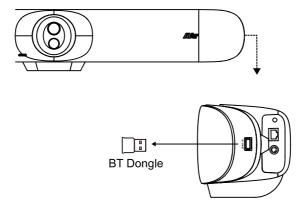
5. Turn on Bluetooth on your mobile phone and connect with VB350 to use as an external microphone and speaker during a conference meeting.

Ethernet Connection

VB350 supports ethernet connection which allows user to access VB350 from remote site through browser. For Web accessing, please refer to <<u>Access the Web Interface</u>>.



BT Dongle Connection

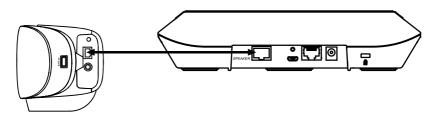


- 1. Install a BT dongle before powering up the device.
- 2. Use remote control or Room Management to enable Bluetooth function.

Expansion Microphone Connection (Optional)

Connect the provided RJ45 cable to the expansion microphone's MIC OUT port and VB350's expansion audio port.

Expansion Speakerphone Connection (Optional)



Connect the provided RJ45 cable to the expansion speakerphone's Speaker port and VB350's expansion audio port.

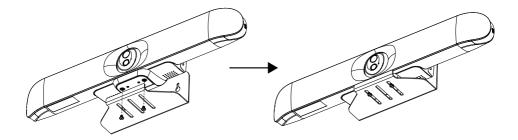
Note:

- Contact AVer to purchase an expansion microphone or speakerphone.
- Daisy chain connection is not supported.

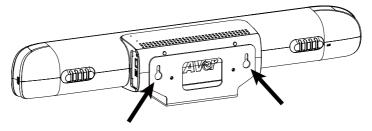
Installation

Wall Mount

- 1. Use the wall mount drilling template to mark and drill the mounting holes on the wall.
- 2. Insert 2 screws and plastic anchors (not included) to the wall.
 - Concrete wall: M5 x20mm self-tapping screws (x2) + plastic anchors (x2)
 - Wooden wall: M5 x20mm self-tapping screws (x2)
- 1. Secure the wall mount bracket with the supplied 2 tripod screws to the bottom of the camera.

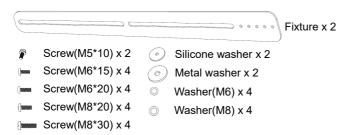


4. Position the camera with the inserted screws on the wall.

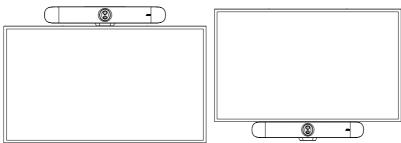


TV VESA Mount (Optional)

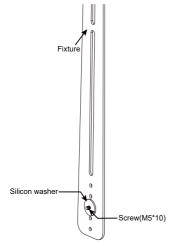
Package Contents:



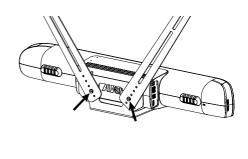
You may install VB350 on the top or on the bottom of TV. Both ways of installation are the same.



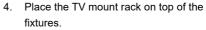
 Fix the screw (M5*10) with silicone washer in suitable holes (1~5).

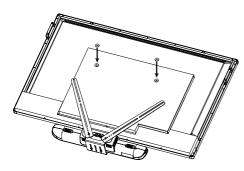


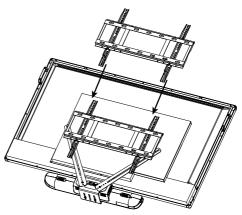
Slightly fix the fixture on the rear side of the camera. You may choose which screw hole to use for fixing it.



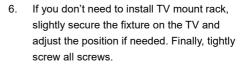
 Place the metal washers on the mount holes of TV. If you don't need to install TV mount rack, skip step 3—5.

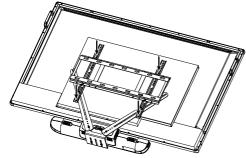


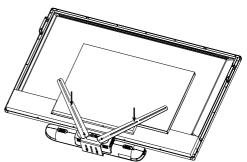




 Slightly secure the mount rack and fixture on the TV. Adjust the position if needed and then secure tight the screws.







Get Started

Make a Video Call

The VB350 is a plug-n-play device. Open your video conferencing software and select the VB350 for **Audio** and **Video**.

Access the Web Interface

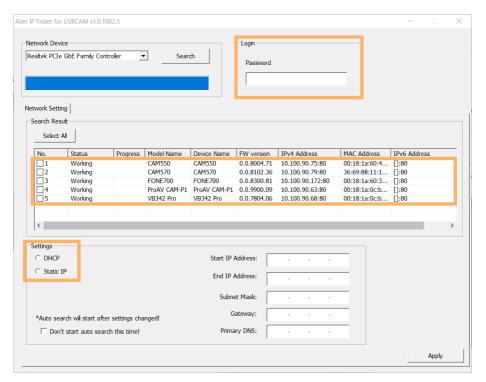
To access the web interface of your device, you can use any of the following software to find its IP address:

- AVer IP Finder
- Room Management

Note:

- The device's default network is DHCP.
- The device's default password is aver4321.

AVer IP Finder



To access the web interface:

- Download and install AVer IP Finder to your computer from AVer Download Center (https://www.aver.com/download-center) and launch the software.
- 2. Click Search to see available devices on the same local area network (LAN).

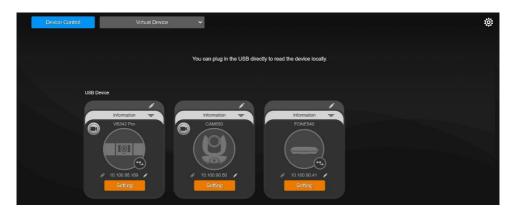
Note:

- Make sure your device is connected to the internet.
- AVer IP Finder and your device must be on the same LAN.
- 3. Double-click on your device's IP address in the **IPv4 Address** column to open the web interface in your browser.

To change the network setting to DHCP or static IP:

- 1. Select the checkbox of your device.
- 2. Enter the default or changed password in the Login field.
- 3. Select **DHCP** or **Static IP**, then enter your network settings if applicable in the **Settings** section.
- 4. Click Apply.

Room Management



To access the web interface:

 Download and install Room Management (formerly PTZApp 2) to your computer from AVer Download Center. (https://www.aver.com/download-center) and launch the software.

Note:

- · Make sure your device is connected to the internet.
- · Room Management and your device must be on the same LAN.
- Uninstall PTZApp 2 before installing Room Management.
- Room Management opens in your browser. We recommend Chrome 76 and above.
- Connect your device to your computer with the included USB cable. You device should appear under the **Device Control** page.
- 3. Click the **hyperlink** icon \mathscr{O} on the device card to open the web interface in your browser.

To change the network setting to DHCP or static IP:

- 1. Click the **pencil** icon on the device card.
- 2. Select **DHCP** or **Static IP**, then enter your network settings if applicable.
- 3. Click Confirm.

Log In for the First Time

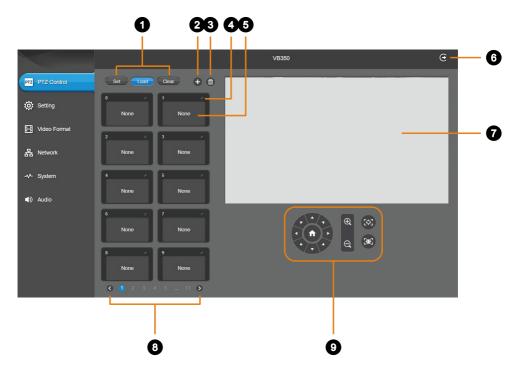
When you log in for the first time, enter the default password aver4321. You will be prompted to set up a new account and password. The account and password cannot be the same.

- Account: Use 1-32 characters.
- Password: Use 8-32 characters and a combination of uppercase letters, lowercase letters, numbers, and symbols (! \$ % '() * + , . / < = > ? @ [\] ^_{{}}~).

Web Interface

PTZ Control

Overview of PTZ Control



1. Preset Function Buttons

Set and load a preset.

2. Add Presets

There are 10 available presets 0-9 by default. Click the plus icon to add up to 128 available presets.

3. Delete Presets

Click a trashcan icon to delete available presets.

4. Name

Click the pencil icon to name a preset.

6. Log Out

Log out of your account and close the web interface.

7. Live View

8. Preset List

9. PTZ Control (Pan, tilt and zoom)

- Directional pad: Adjust the camera direction.
- Zoom control: Zoom in or out.
- SmareFrame Frame all the participants and remove the excess

5. Preset Thumbnail

There are 10 available presets 0-9 by default.

- background.
- One-Touch Focus : Click to autofocus once.

Save, Load and Clear a Preset



To save and load a preset:

- 1. Use the PTZ control to position your camera.
- 2. Select **Set**, then select a preset number to save that position.
- 3. Select Yes when prompted. A thumbnail of your preset will appear.
- 4. Click **Load** and select a preset thumbnail for your camera to go to.

To reset a preset:

- 1. Use the PTZ control to re-position your camera.
- 2. Click on the saved preset thumbnail, and click Yes on the pop-up window.
- 3. The new preset will be saved.

Add and Delete Available Presets (Presets 10-127)

There are 10 available presets 0-9 by default.

Click the plus icon to add up to 128 available presets, or click the trashcan icon to delete available presets.





Add Delete

To add an available presets:

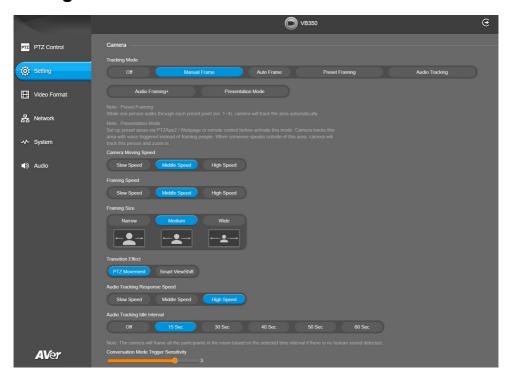
1. Select the plus icon, then select the preset numbers you want to add.

2. Select Done.

To delete an available preset:

- 1. Select the trashcan icon, then select the preset numbers you want to delete.
- 2. Select Done.

Setting



Camera

Item	Description
Tracking Mode	Select a tracking mode. Please refer to < Tracking Mode > for details.
Camera Moving Speed	Select a camera moving speed.
Framing Speed	Select an idle time before auto frame:
	Slow: 5 seconds before auto frame.
	Middle: 3 seconds before auto frame.
	High: 1 second before auto frame.
Framing Size	Select a framing size to adjust the presenter's background.
Transition Effect	PTZ Movement: The camera displays the entire movement from one position to another.
	Smart ViewShift: The camera will only displays the final view after each movement.
Audio Tracking Response Speed	Select an audio tracking response speed.
	Slower speed is useful for ignoring short utterance during audio tracking.
Audio Tracking Idle Interval	Select an idle time before the camera frames all

	participants when no sound is detected.
	Select OFF and the camera will stay at the final position.
Conversation Mode Trigger Sensitivity	Turn Audio Tracking on and drag the slider to adjust the sensitivity of triggering Conversation Mode.
·	The camera will turn the Conversation Mode on and
	frames all active talkers when detecting two or more
	people talking. You will see 🕮 on the upper left corner
	of the camera view.
	3. When there are only one active talker, the camera will
	return to Audio Tracking mode.
	4. Set the value to 0 to turn Conversation Mode off.
Gesture Control	Turn Gesture Control on or off.
	Please refer to < Gesture Control > for details.
Audio Fence / Audio Fence Mode	Turn the function on and select a fence mode for the
	microphone to decide the sound pickup area.
	Al functions will be turned off.
Auto Focus	Automatically focus after each pan, tilt and zoom, or
	automatically focus continually.
Camera Focus	Select to adjust the camera focus automatically, or manually
	drag the slider.
Home Position	Select a home position that your camera moves to when
	powered on.
Sleep Position	Select a home position that your camera moves to when
	entering standby mode.
Sleep Timer	Set a duration before standby mode.
	When transmitting video over USB, RTSP or RTMP, the
	camera won't enter standby mode.
On-Screen Menu	Turn On-Screen Menu on or off.
	Load Preset Off: Displays all statuses except load
	preset.
Save Preset	Turn Save Preset on or off.
	When Save Preset is turned off, you won't be able to
	save presets using the remote control, web interface,
	hotkeys or VISCA commands.

Image

Item	Description
Image Flip	Flip the image vertically.
Image Mirror	Flip the image horizontally.
True WDR	Turn wide dynamic range (WDR) on or off.
Flicker Decrease on IFP /	Turn Flicker Decrease on IFP / Monitor on or off.
Monitor	

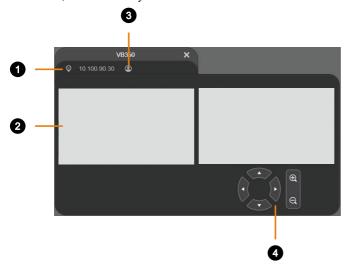
	Sale Graph	Sale Graph Sale Graph After
Frequency	Select a frequency.	
White Balance	 Select a white balance setting: Manual: Adjust the white balantees Auto: Adjust the white balantees 	lance manually by dragging the
Noise Reduction	Adjust noise reduction level.	
Brightness	Adjust brightness level.	
Sharpness	Adjust sharpness level.	
Saturation	Adjust saturation level.	
Low Light Compensation	Turn Low Light Compensation on or off.	
Extended Resolution Options	Select a resolution according to resolution range is 720p-1080p.	your need. The default
Enlarge Total Zoom Up to 18x	Turn the function on or off.	
Video Frame Rate	Select a video frame rate.	

RS-232

Item	Description
ADDR	Select your settings to set up an RS-232 connection.
Baud Rate	
Protocol	
VISCA over IP	

Overview of the Floating Live View

- The floating live view opens automatically on .Setting, Video Format, Network and System tabs.
- To open the floating live view again after closing, click on the camera icon on top of Setting, Video Format, Network and System tabs.



- 1. IP Address
- 2. Live View

3. Head Count

Click to check the participant number on the screen.

4. PTZ Control

Tracking Mode

Manual Frame



Frame manually using the SmartFrame button to frame entire group on screen once.

Auto Frame



Preset Framing

Frame entire group on screen automatically. If no one is in view, the camera will default to preset 0.

- The camera auto frames every time a subject enters or leaves the screen.
- If Auto Frame happens too frequently, set a duration before auto frame in the Setting tab
 Framing Speed.

When the presenter enters a saved preset point, the camera will go to the certain preset point and frame the presenter.

Audio Tracking

Track active talker on screen.

If no one is speaking, the camera will go to home position after your selected **Audio Tracking Idle Interval**

- You can set a duration before the camera go to home position in Setting > Audio
 Tracking Idle Interval.
- The built-in microphone array is for audiotracking and cannot be used as an audio source during a video conference. To set up external microphones, download Room Management and go to the **Audio** tab.

Audio Framing+

Frame one or more active talkers in full screen, PIP layout or split-screen views based on different talking conditions. The maximum supported video resolution is 1440p.

Presentation Mode



A combination of presets (not Preset Framing) and Audio Tracking.

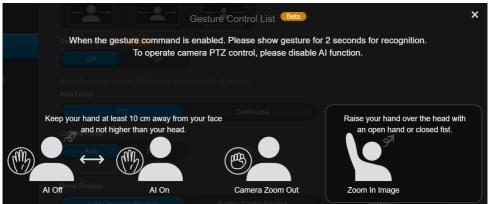
Uses presets when active talker is speaking inside of presets; uses Audio Tracking and frames active talker on screen when they are speaking outside of presets.

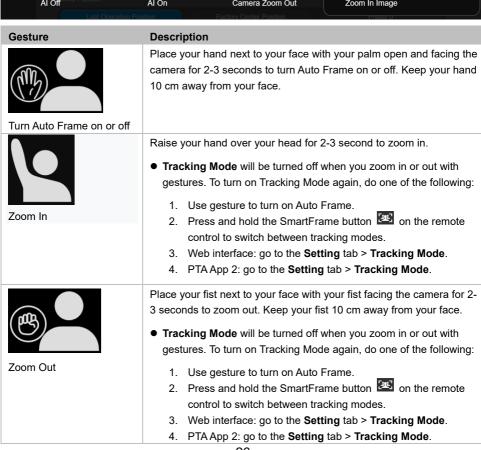
If no one is speaking, the camera will stay at the last position or default to group framing after your selected **Audio Tracking Idle Interval**.

- Make sure you have defined presets for audio tracking. Presets 1-9 are available.
 Preset 0 defaults to the home position.
- You can set a duration before the camera default to group framing in the Setting tab > Audio Tracking Idle Interval.

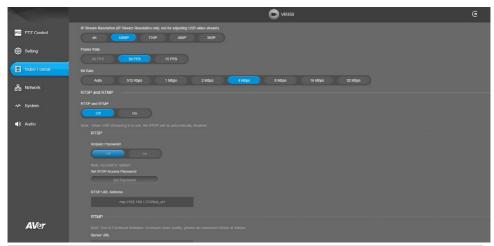
Gesture Control

- Turn on Gesture Control in the Setting tab > Gesture Control, and turn off all Al functions.
- The effective distance is up to 5 meters.





Video Format



Item	Description
IP Stream Resolution	Select a resolution for streaming over IP.
Frame Rate	Select a frame rate.
Bit Rate	Select a bit rate.
	To live stream on Facebook, we recommend a bit rate
	under 4Mbps.

RTSP

Item	Description
RTSP	Turn RTSP and RTMP on or off.
Video Format	Select a video format.
Require Password	Turn Require Password on or off.
Set RTSP Access Password	Set or change an RTSP access password.

RTMP

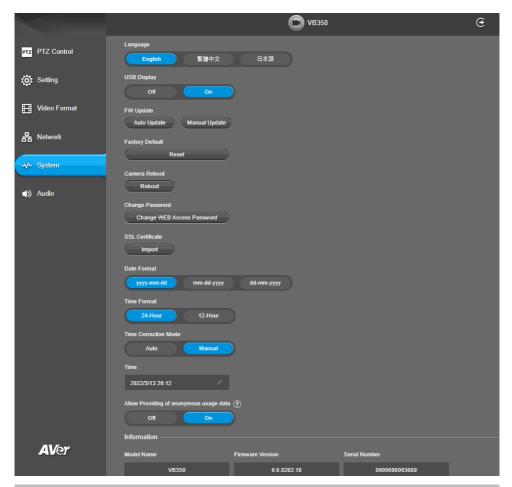
Item	Description
Server URL	Copy and paste your video platform's server URL and
Stream Key	stream key.
Start Using RTMP	Click Start to start streaming, Stop to stop streaming.

Network



Item	Description
Static IP, DHCP	Set up Static IP or DHCP.
	Static IP: Enter your network settings to set up a static
	IP connection and click Confirm .

System



Item	Description
Language	Select a language for the web interface.
USB Display	Turn the function on to enable image output via USB.
FW Update	Update your camera firmware.
	Auto Update: Check and update online.
	Manual Update: Update the downloaded firmware file.
	Note: The camera will reboot and the connection will be lost.
	Please wait a few minutes and keep the power cable connected.
	Unplugging the cable during this process may damage the
	device.
Factory Default	Reset your camera to factory default settings. You can choose to

	 keep the IP address by selecting the checkmark. If you forgot your password, use Room Management to reset the web interface password to the default aver4321.
Camera Reboot	Reboot the camera.
Change Password	Change the web interface password. Refer to < Log In for the First Time>. • If you forgot your password, use Room Management to reset
	the web interface password to the default aver4321.
SSL Certificate	Upload an SSL certificate.
Date Format	Select a date format.
Time Format	Select a time format.
Time Correction Mode	Select a time correction mode.
	 Auto: Enter your Network Time Protocol (NTP) server URL to synchronize the clock. The default NTP server is located in the US. Manual: Click the pencil icon to set up the clock.
Information	Displays your camera information such as IP address and more.

Audio

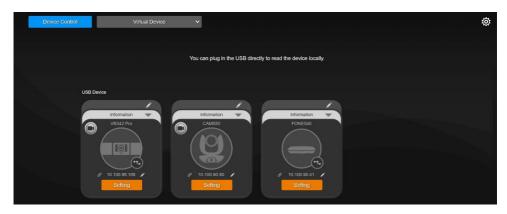


Item	Description
Noise Suppression / Value	Turn the function on to reduce ambient noise.
	Drag the slider to adjust the suppression value.
Beamforming Microphone	 Off: The microphone picks up all the presenters' voices in the meeting room, and Audio Fence will be disabled. On: The microphone enhances the main presenter's voice and depresses the rest.
Automatically Gain Control	Improve and adjust the received human voices to a similar volume for the remote end.
Echo Cancellation	Reduce re-appearing sounds during online calls.
Al Noise-Cancelling	Turn on the function to eliminate the background noise.
Reduce Reverberation	Turn on the function to reduce the echo in open or empty
Discussion leads	space.
Phone In Jack	Phone In: Connect your mobile phone to the Phone In
	port to use as an external speakerphone in mobile-based video conferencing.
	3.5mm External Microphone Only: Connect to an
	external microphone as the only audio transmitter.
	3.5mm External Microphone Mix In: Connect to an
	external microphone for joint audio transmission with VB350.
	Line Out: Connect to HA system for audio output. You
	may need to purchase an audio-out adapter from AVer

(TRS female to TRRS male).
Note: Avoid connecting to an external speaker when using
Line Out. The speaker sound will have impact on built-in
speaker and microphone performance.

Room Management

Configure Settings on Room Management



 Download and install Room Management (formerly PTZApp 2) to your computer from AVer Download Center. (https://www.aver.com/download-center) and launch the software.

Note:

- Uninstall PTZApp 2 before installing Room Management.
- Room Management opens in your browser. We recommend Chrome 76 and above.
- 2. Connect your device to your computer using the included USB cable. You device should appear under the **Device Control** page.
- Click Setting to control audio and video settings.
 For additional information, please refer to the Room Management user manual.



EZLive

Please go to https://www.aver.com/download-center to download the AVer EZLive software. After downloading, double-click on the file and follow the on-screen instructions to complete the installation.

Use AVer EZLive

During a video call, EZLive can help user to do:

- (1) Camera ePTZ
- (2) Volume control for the speaker connected
- (3) Capture camera's still images
- (4) Record video
- (5) Live stream to YouTube, Livehouse.in, USTREAM, etc.
- (6) Camera Zoom in/out
- (7) Capture PC screen shot
- (8) Record PC screen video
- (9) Set up livestream
- (10) Open file management to retrieve photos and video files
- (11) Livestream setting
- (12) Drawing tool.

