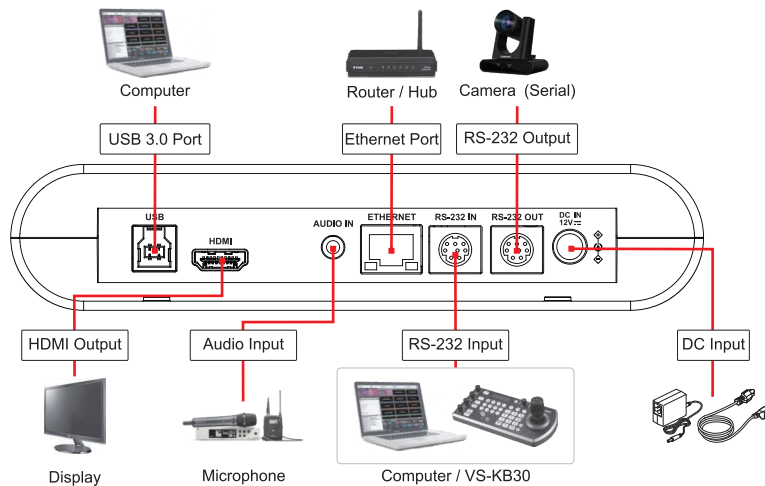
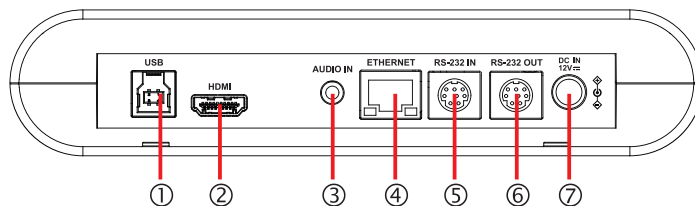


VC-TR30 Quick Installation Guide

1. Product connection



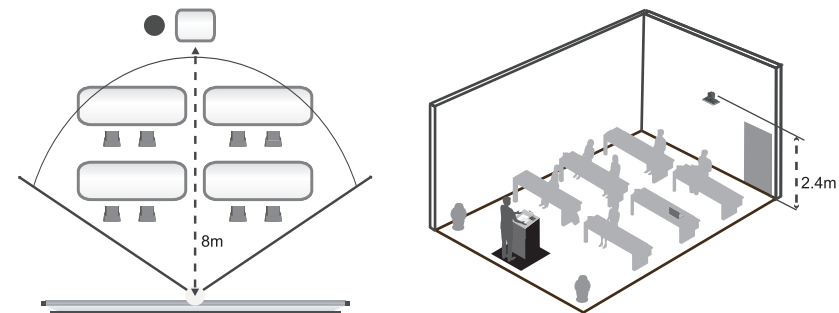
2. I/O Function Descriptions



No.	Item	Description
1	USB 3.0 Port	Transmits live video to your computer via USB
2	HDMI Output	HDMI output
3	Audio IN	3.5mm Line In /Mic In
4	Ethernet Port	Supports routers or hubs with PoE (IEEE802.3af) power supply
5	RS-232 Input	RS-232 input port (connect max. 7 cameras)
6	RS-232 Output	RS-232 output port (connect max. 7 cameras)
7	DC 12V Power Port	DC in port

3. Precautions for Installation

- 3.1 Use the provided DC 12V power cord or a PoE router or hub to supply power via a network cable.
* VC-TR30 supports PoE (IEEE802.3af)
- 3.2 Tracking distance range: 2m-12m. Optimal tracking distance 8m.
- 3.3 Vertical mounting height: 2m-3m, Optimal installation height: 2.4m.



* For best tracking results, avoid placing images of people on posters or screens behind the subject.

4. View Camera Images

■ HDMI Image Output

Connect an HDMI cable to output HD video.

* The default resolution of VC-TR30 is 1920 x1080 60 fps

■ USB Image Output

Connect to computer with a USB 3.0 cable.

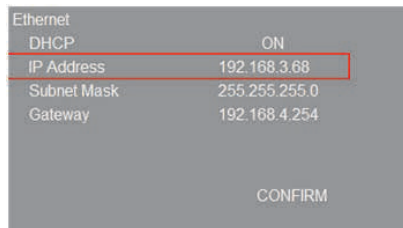
Use camera as a webcam in Skype, Zoom, Microsoft Teams and other video conferencing apps.

■ Network Image Output

Connect camera to network router using Cat5e or Cat6 to view live video and control the camera via a web browser.

To discover the IP address of the camera, use the remote control to open the OSD Menu > [Network], check the IP address.

*If connecting the camera directly to your computer, the default IP of camera is 192.168.100.100.



Open a web browser, and enter the IP address in the address bar.



Enter the username and password .

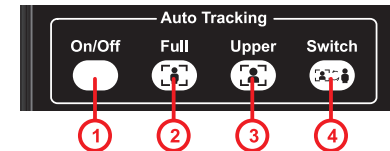


5. Start Tracking

Press the remote control to start the auto-tracking function

*Power / Standby LED flashes green when the tracking function of the camera is activated.

*Choose either Auto Tracking function or Auto-Framing function.



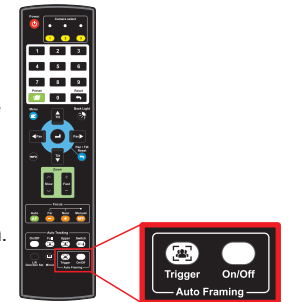
Items	Button Name	Function
1	Auto Tracking	Enable/ Disable Auto Tracking.
2	Full	Camera frames presenter's full body.
3	Upper	Camera frames presenter's torso.
4	Switch	Switch target to a different presenter.

6. Advanced Function

■ Auto-Framing

- 1 With Auto-Framing technology, the camera will automatically detect the position of the human body and adjust the person to the center of the screen according to the number of people in the meeting scene to present the best image and enhance the efficiency of the meeting.
- 2 Press the Auto-Framing button on the remote control to enable/disable the smart viewfinder function.

*Choose either Auto Tracking function or Auto-Framing function.



※ For questions about installation, please scan the following QR Code; a support person will be assigned to assist you

