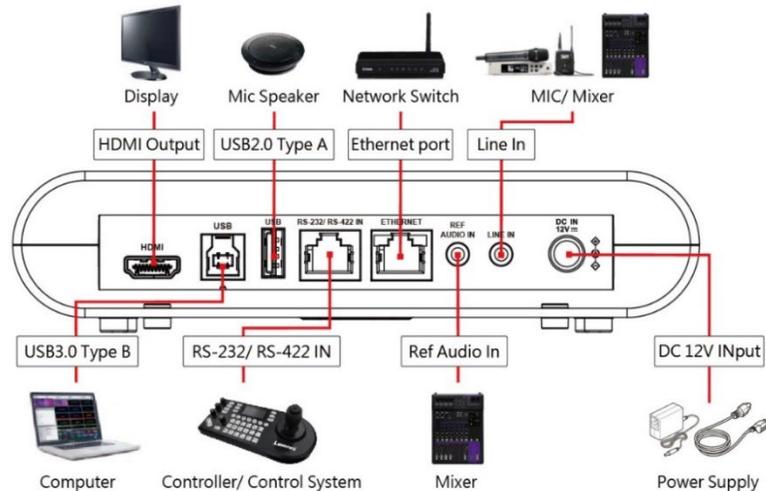


# VC-TR60A\_VC-TR60A, Dante AV-H Quick Installation Guide

## 1. I/O Interface



## 2. Precautions for Installation

2.1 Power with a DC 12V power adapter or a PoE+ (IEEE802.3at) Network switch.

2.2 We recommend installing the camera on top of a display or suspending it from the ceiling. Avoid placing on the desktop to prevent obstructing the lens view and audio quality.

2.3 Auto Tracking/ Framing:

- Avoid having images of people on posters or displays behind the target.

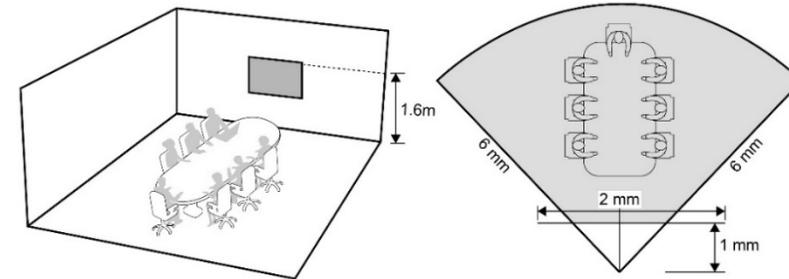
2.4 Voice Tracking:

- Avoid overlapping people for greater tracking accuracy.
- Keep a clear space in front of the camera (L: 1m, W: 2m) with no obstructions.
- Keep a distance between the table and wall to reduce sound reflections.
- We recommend using acoustic/ sound-absorbing materials in the room.

2.5 Installation Diagram:

- Supported tracking distance:

Auto Tracking, Auto Framing 6-12m/ Voice Tracking 2-8m

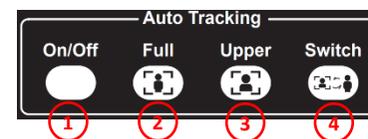


## 3. Start Tracking

Use the remote control to start the tracking function.

**Note** Choose either Auto Tracking, Voice Tracking or Auto Framing function.

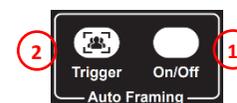
- Auto Tracking



NO.	Button	Function
1	On/Off	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

- Voice Tracking/ Auto Framing

Pressing the Auto Framing On/ Off button to start the voice tracking/ auto framing according to the [Tracking Mode] on the webpage.



NO.	Button	Function
1	On/ Off	On/ Off voice tracking/ auto framing
2	Trigger	Manual Framing correction, (In Auto Framing mode,)

# VC-TR60A\_VC-TR60A, Dante AV-H Quick Installation Guide

## 4. Camera Live View

### ▪ HDMI Output

Connect to a display with a HDMI cable to output camera image.

**Note** Camera default resolution 1080p/ 60

### ▪ USB Output

Connect to a PC with a USB cable and the camera can be used with video conferencing applications such as Zoom, Microsoft Teams and others.

### ▪ IP Output

Connect to a network router with a Cat5e cable and follow the steps below to login the website to view live video and control the camera.

#### 1. Check Camera IP Address

DHCP default is enabled. Use remote control to check IP address by going to [Menu] > [Ethernet] > [IP Address].

**Note** If connecting the camera directly to a PC, the default IP is 192.168.100.100.

Ethernet	
DHCP	ON
IP Address	192.168.4.68
Subnet Mask	255.255.255.0
Gateway	192.168.4.254

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

192.168.4.68

#### 3. Enter the account and password to log in.

● **Account: admin**  
● **Password: 9999**

## 5. Advanced - Tracking Settings

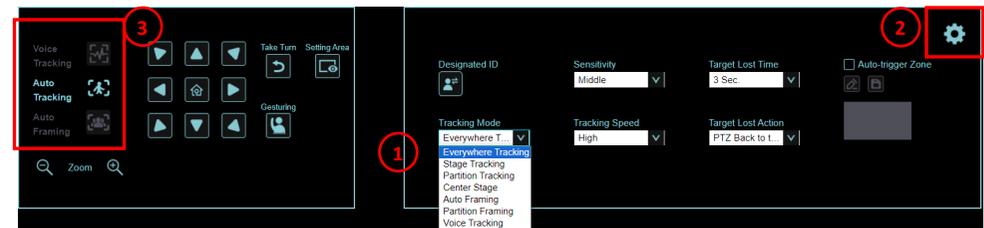
### 4.1 Log into the webpage, go to [Tracking]> [Tracking Mode]

- Voice Tracking: Voice Tracking
- Auto Tracking: Everywhere Tracking/ Stage Tracking/ Partition Tracking
- Center Stage
- Auto Framing: Auto Framing/ Partition Framing

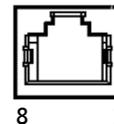
### 4.2 Click the [Camera Setting] to enter the advanced setting page for the tracking and framing settings.

### 4.3 Click Auto Tracking, Voice Tracking or Auto Framing to start tracking.

**Note** Choose either Auto Tracking, Voice Tracking or Auto Framing function.



## 6. RS-232/ RS-422 Pin Definition



RJ45	IN	Series	RJ45	IN	Series
1	RX_IN-	RS422	5	RX	RS232
2	RX_IN+	RS422	6	DTR	Detection
3	GND	GND	7	TX_IN-	RS422
4	TX	RS232	8	TX_IN+	RS422

※For questions about installation, please scan the QR Code. A support person will be assigned to assist you.

