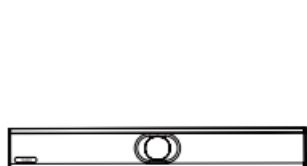


# UVC40 E2 Installation

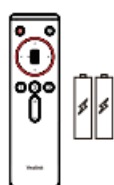
## Package Contents

### TIP

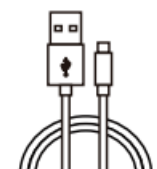
- We recommend that you use the accessories provided or approved by Yealink. The use of unapproved third-party accessories may result in poor performance.
- Use the Yealink original power adapter (48V/0.7A) to charge the endpoint only. The use of the third-party power adapter may cause the damage to the endpoint.



UVC40 E2



VCR20 Remote Control

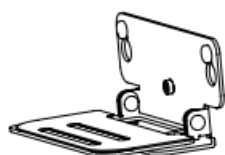


(7 m, 22.97 ft)

USB 2.0 (A - B) Cable



(3.5 m, 11.48 ft)

Power Adapter  
(48V/0.7A)

Mounting Bracket



× 2

φ 6\*30 mm, white,  
Polyamide

× 2

4\*30 mm, FAH0ZN3+



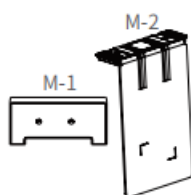
× 2

1/4 inch\*12 mm



× 1

1/4 inch\*13 mm



TV-Clip Mount

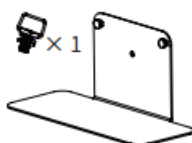


× 2

1/4 inch\*8 mm



× 2

Velcro  
(One is on the M-2)Tabletop Mount  
(Optional)

× 5

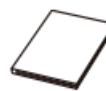
Cable Ties



× 2

(Φ 38\*T1.2 mm)

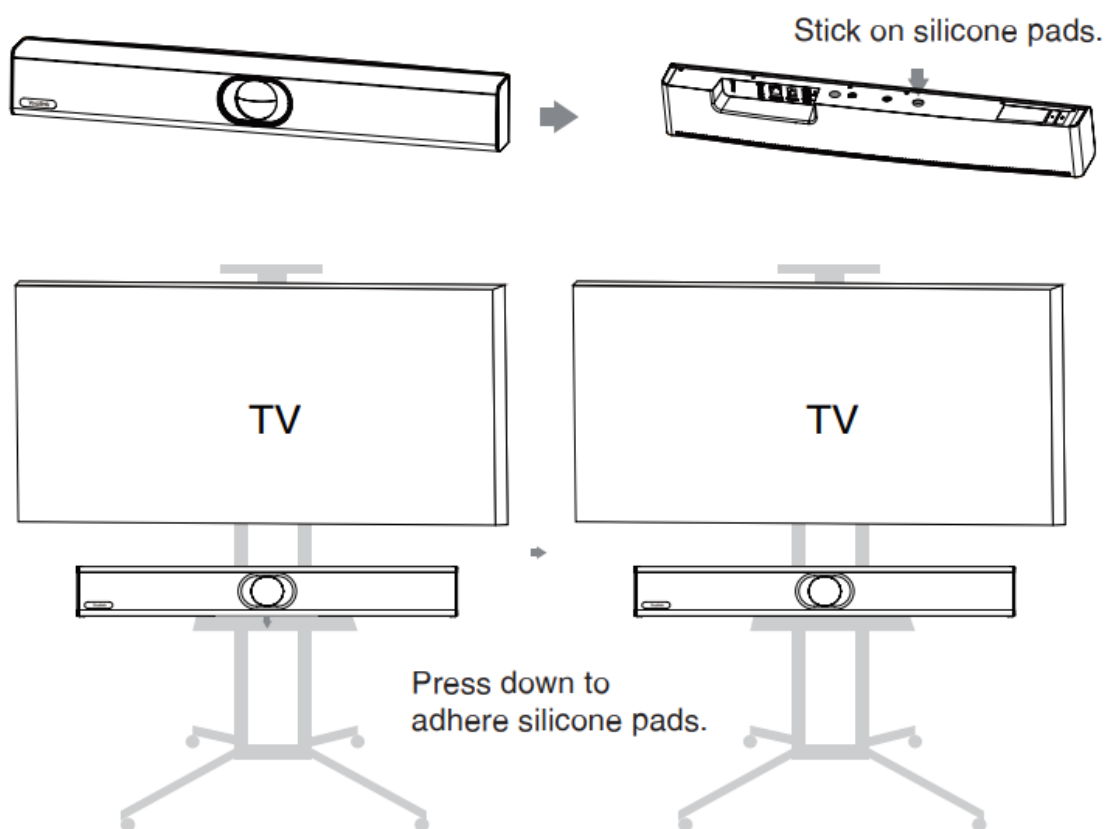
Silicone Pad



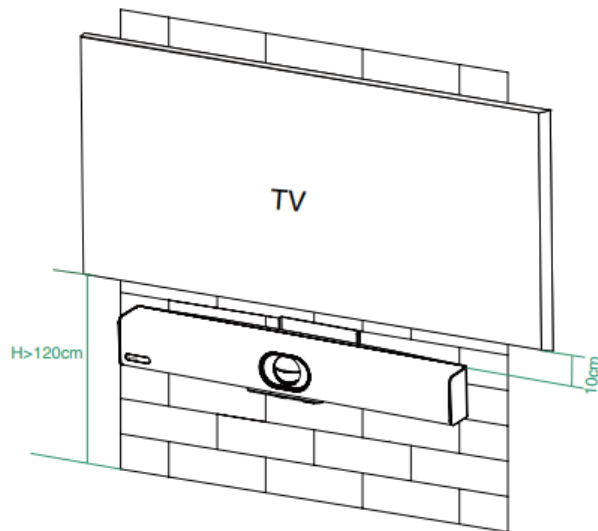
Quick Start Guide

## Install UVC40 E2

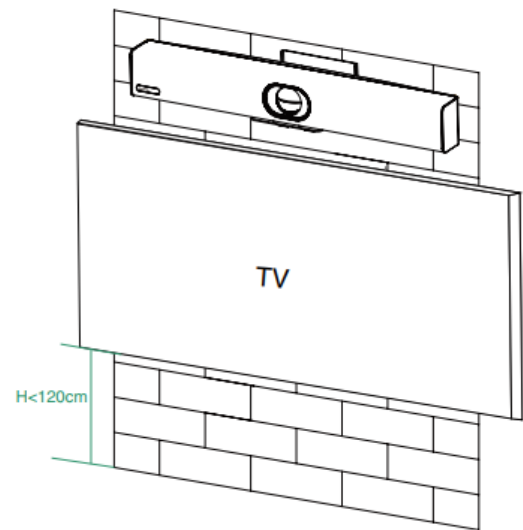
- Put on a Flat Surface



- Mount on a Wall

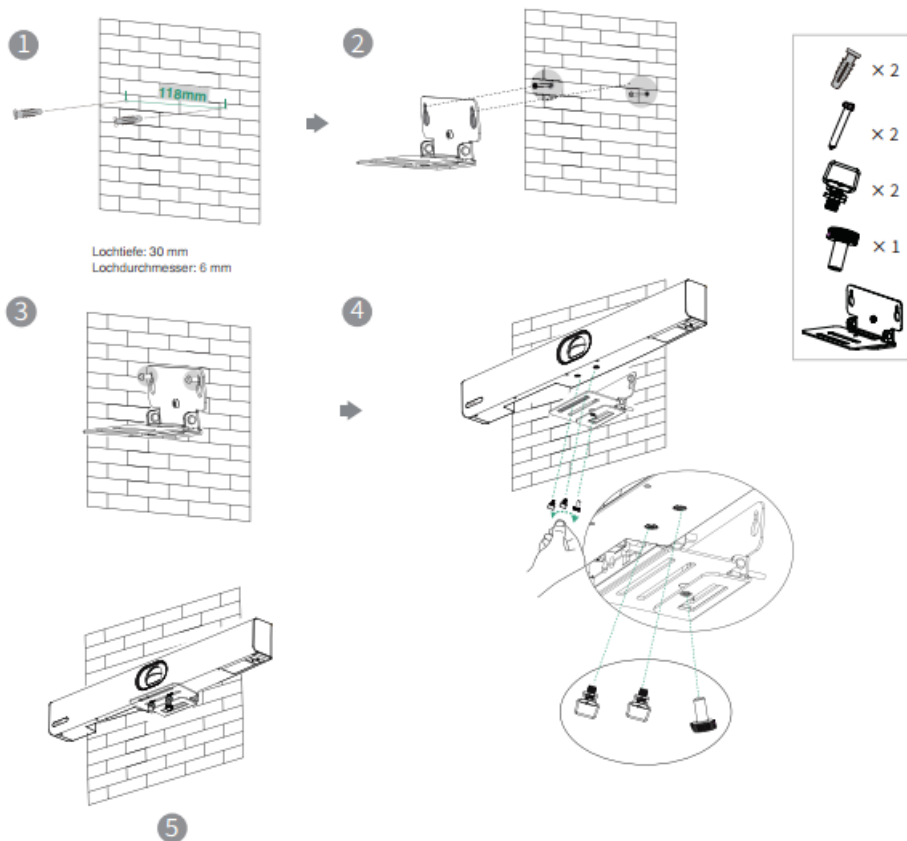


Mount the UVC40 E2 below the TV when the mounting height of the TV is higher than 120cm.

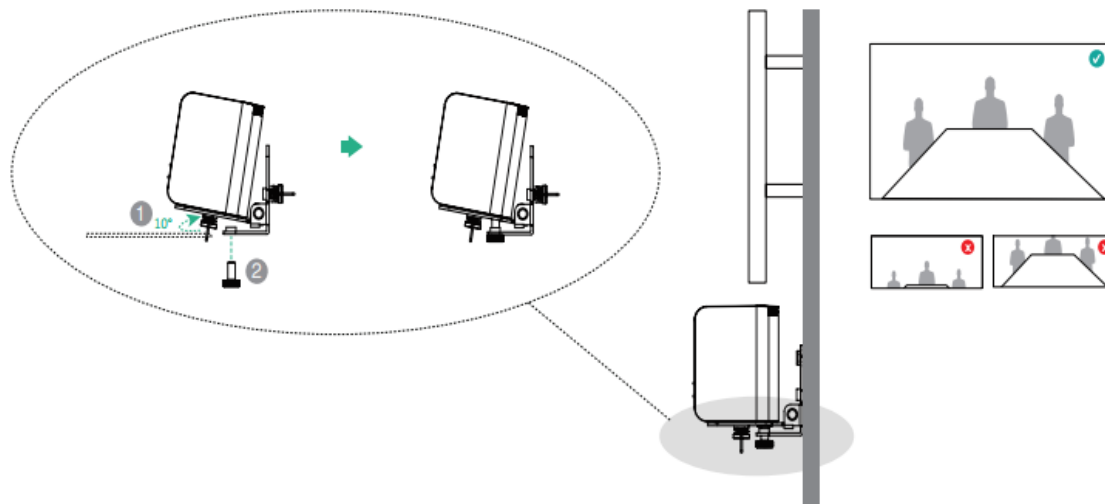


Mount the UVC40 E2 above the TV when the mounting height of the TV is lower than 120cm.

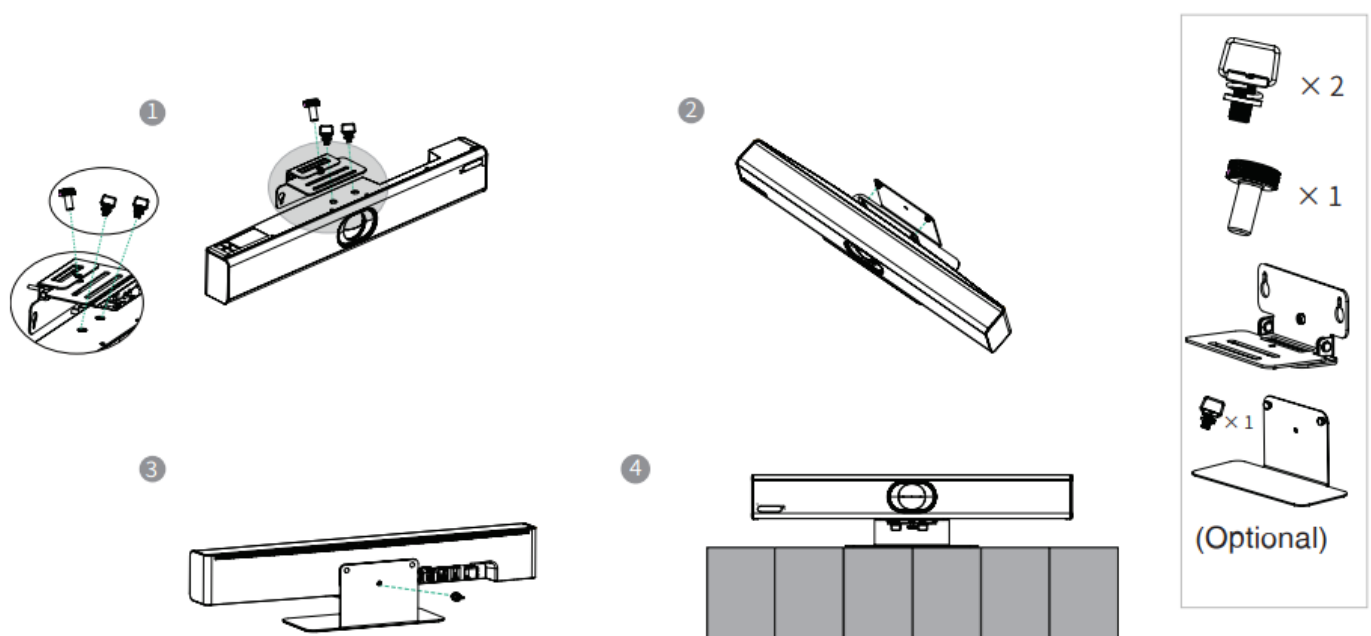
💡 Use the bracket to mount your endpoint on a wall. The mounting height affects your camera view. The recommended height is 1.1m above the ground.



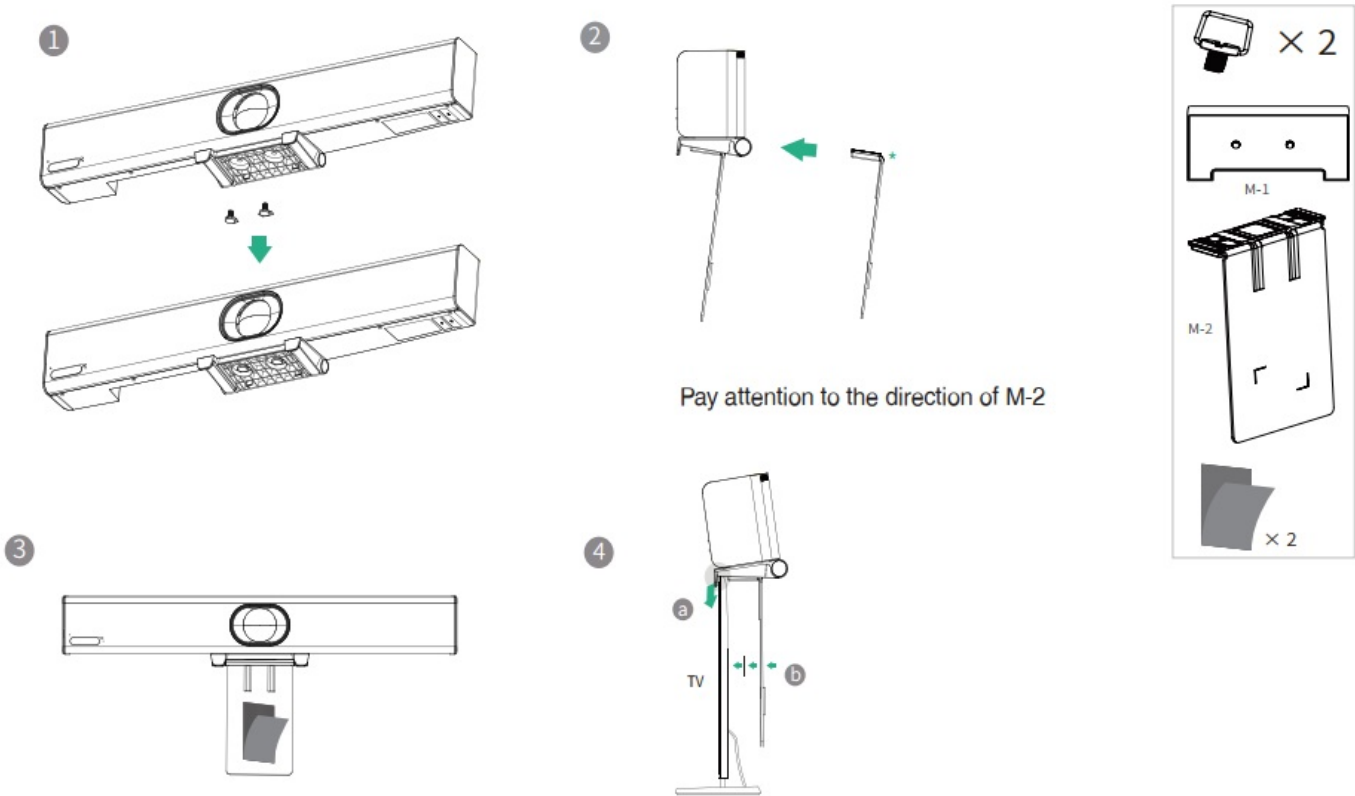
**Adjust Camera Tilt**



- **mount on the tabletop mount**



- **mount above a TV or a display**

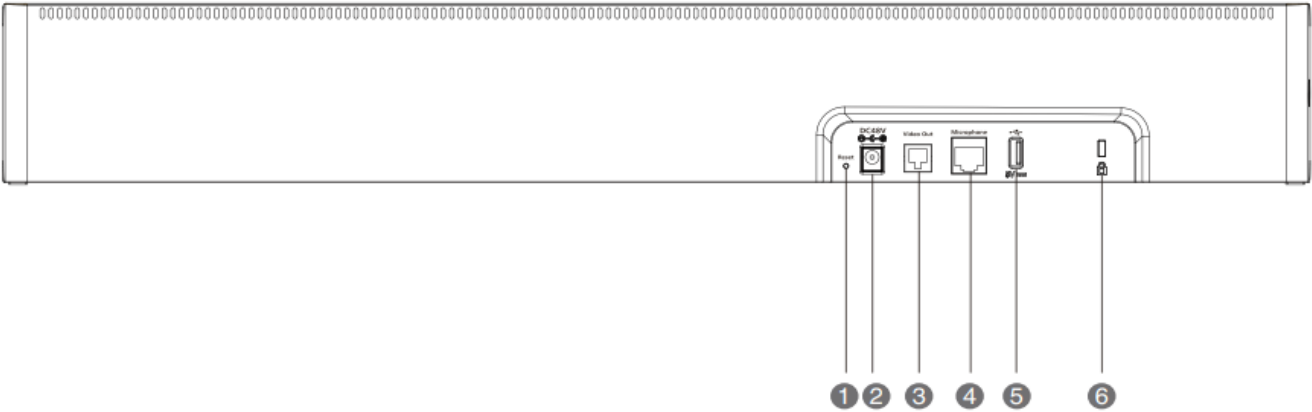


One piece is posted on the inside of M-2 by default

**NOTE**

The M-2 bracket can be inserted into the M-1 in two directions. Here, we take one direction for example. Due to device weight, it is advisable to avoid mounting the device on slim TVs to prevent potential falls or damage to the screen.

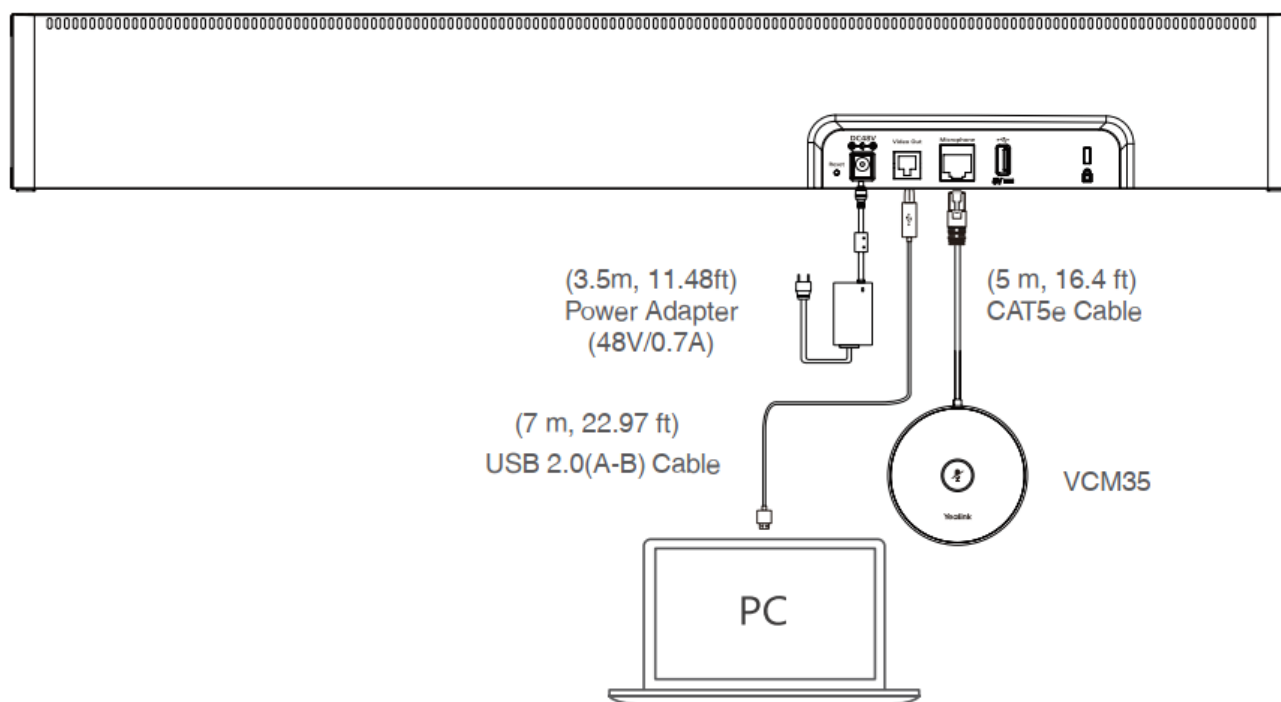
**Hardware Interface**



| No. | Item          | Description                                                                                |
|-----|---------------|--------------------------------------------------------------------------------------------|
| 1   | Reset         | Reset the UVC40 E2 to factory defaults.                                                    |
| 2   | DC48V         | Connect to a power adapter.                                                                |
| 3   | Video Out     | Connect to a PC as video output.                                                           |
| 4   | Microphone    | Connect to Yealink wired microphone (for example, VCM35).                                  |
| 5   | USB           | Connect to the the Yealink wireless microphone (for example, VCM36-W).                     |
| 6   | Security slot | Connect a universal security cable to the UVC40 E2 so that you can lock the UVC40 E2 down. |

## Connect UVC40 E2

### Connect with VCM35



#### **NOTE**

When connecting the VCM35, ensure that Network of the UVC40 E2 is disabled on the Yealink RoomConnect (disabled by default, default password: admin). Only then can the VCM35 be utilized.

### Connect with VCM36-W

- Pairing directly
1. Connect the USB-C port on the VCM36-W to the USB port on the UVC E2 using the USB (A-C) cable. The Mute LED indicator fast flashes yellow during pairing. Once the flashing ceases, it indicates a successful pairing state. You can also verify on the Yealink RoomConnect software.
  2. Disconnect the cable, then you can use the VCM36-W.

- Pairing by Yealink RoomConnect software
1. Connect the USB-C port on the VCM36-W to the USB port on the PC using the USB-C cable.
  2. Connect the Video Out port on the UVC camera/AVHub to the same PC using the USB-B cable.
  3. Run the Yealink RoomConnect software on the PC. The Mute LED indicator fast flashes yellow during pairing. After paired successfully, the VCM36-W card appears on the Yealink RoomConnect software.
  4. Disconnect the cable, then you can use the VCM36-W.

**NOTE**

The VCM36-W and the VCM35 can only be used one at a time

**LED Indicator**

| LED Status                      | Description                                                              |
|---------------------------------|--------------------------------------------------------------------------|
| Off                             | The UVC40 E2 is not properly connected to the PC.                        |
| Solid green                     | The UVC40 E2 is active.                                                  |
| Flash green                     | There is an incoming call.                                               |
| Solid red                       | The UVC40 E2 is muted.                                                   |
| Flash red                       | The UVC40 E2 is in recovery mode and the firmware has not been upgraded. |
| Solid orange                    | The UVC40 E2 is initializing or in sleep mode.                           |
| Flash orange                    | The UVC40 E2 is upgrading firmware.                                      |
| Flash red and green alternately | The UVC40 E2 is paired with the VCM36-W.                                 |