

# Pair UVC86 with Yealink MeetingBar

## Introduction

The UVC86 is a 4K dual-eye intelligent camera designed for medium and large rooms, capturing every person and every detail. With auto-framing, speaker tracking, and presenter tracking features, the UVC86 delivers a face-to-face, intelligent and smooth video experience by precisely reproducing every moment and detail, always showing the best picture of your room.

## Before You Begin

- For the compatibility of UVC86 and Yealink MeetingBar, refer to [Rooms Accessories Compatibility Lists](#).
- For how to install and use UVC86, refer to [Yealink UVC86 Quick Start Guide](#).

## Connect UVC86 to Yealink MeetingBar

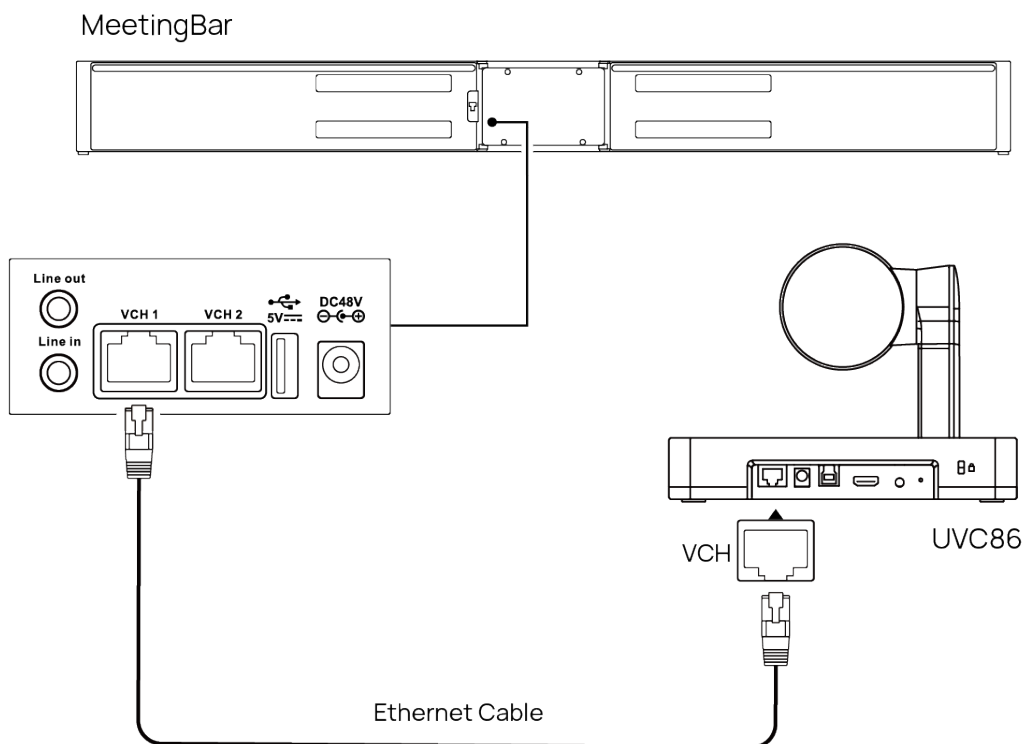
Teams supports pairing UVC86 up to 3, but only one camera (MeetingBar or UVC86) can be selected at a time.

Zoom supports pairing UVC86 up to 3, but only up to 3 cameras can be selected simultaneously (A50 + 2 UVC86, or A50 as audio-only + 3 UVC86).

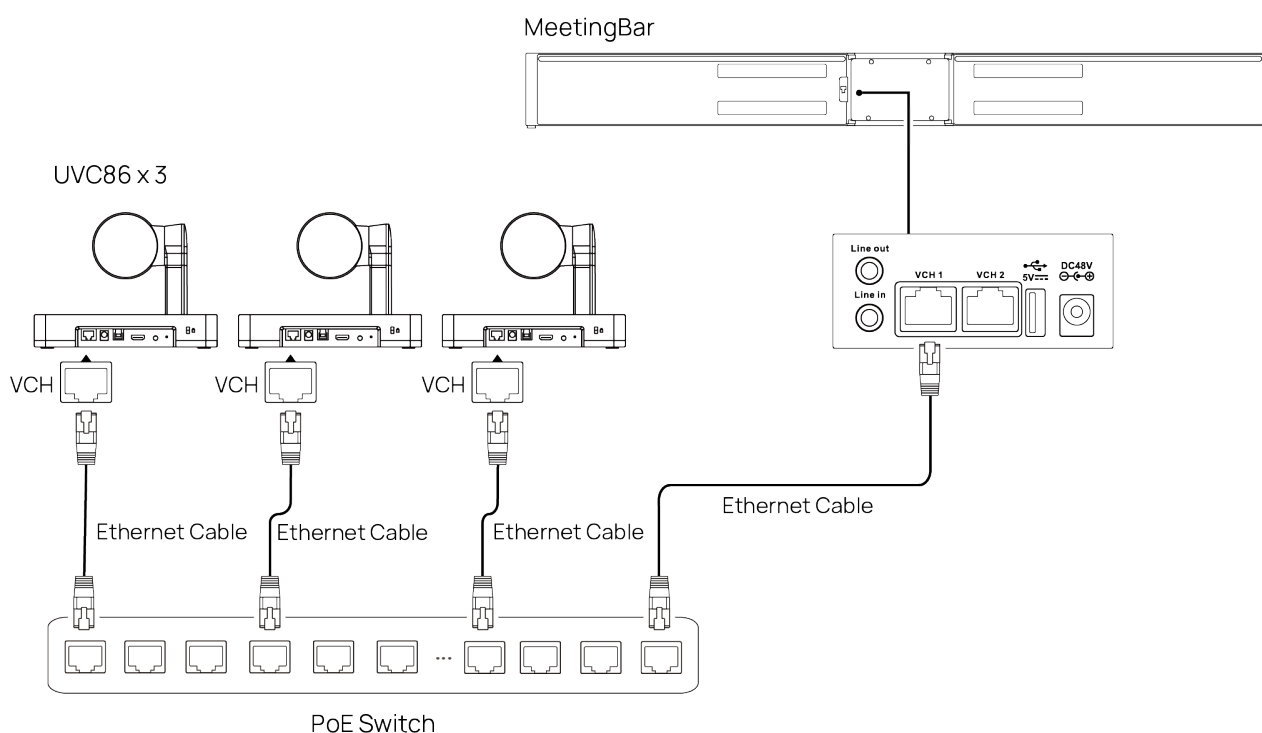
## Connect a UVC86

Use a network cable to connect the VCH port of UVC86 and the VCH port of Yealink MeetingBar.

! You can directly use the VCH port of Yealink MeetingBar to power the UVC86



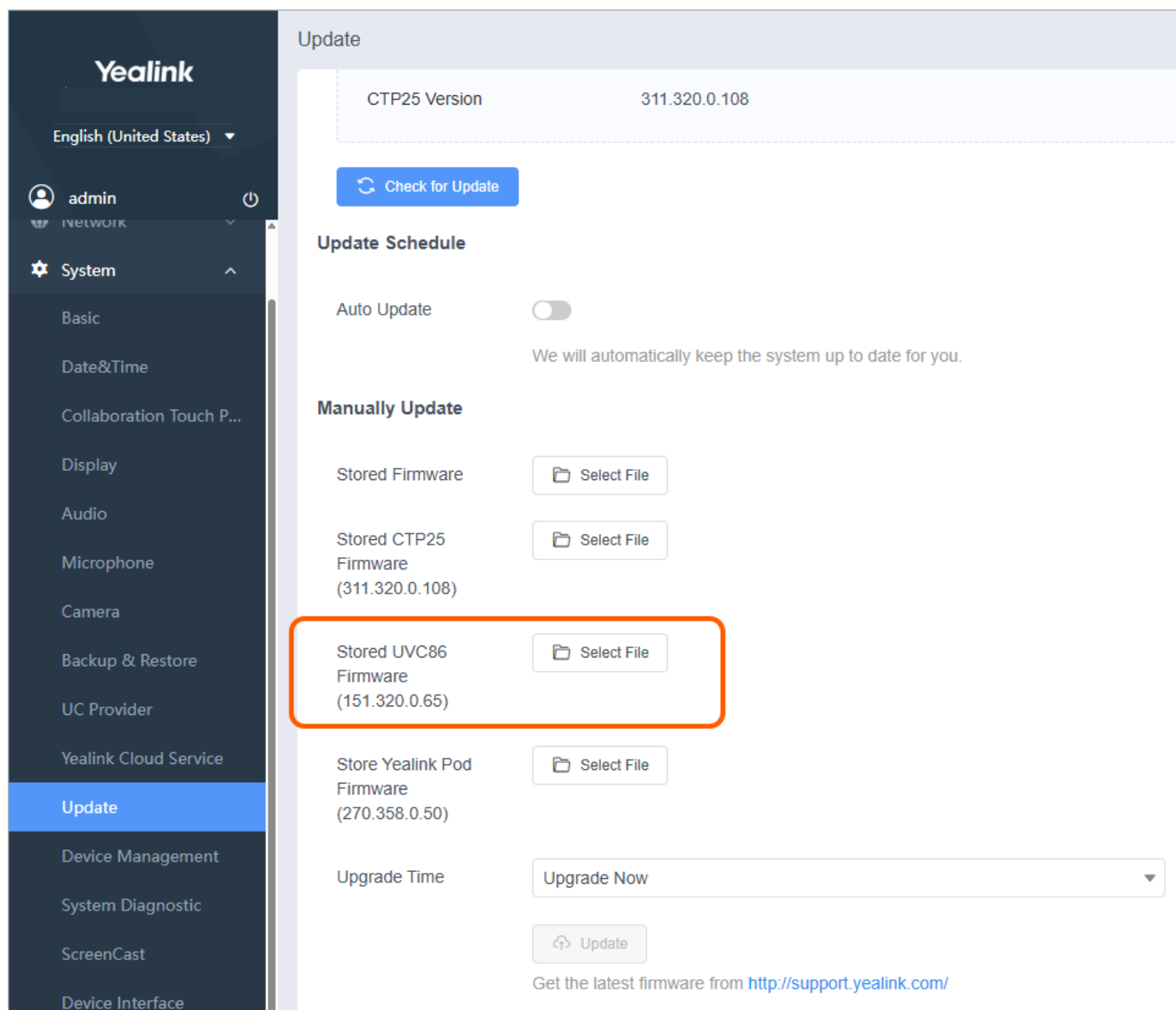
## Connect Multiple UVC86



## Update UVC86

After UVC86 is connected to Yealink MeetingBar, it automatically upgrades using the built-in firmware from Yealink MeetingBar.

UVC86 also supports manual upgrade through Yealink MeetingBar web user interface. Go to **System > Update > Manually Update**, click **Select File** of Stored UVC86 Firmware and upload the firmware, and click **Update**.



## Select Camera

You can change the camera as you need for the meeting.

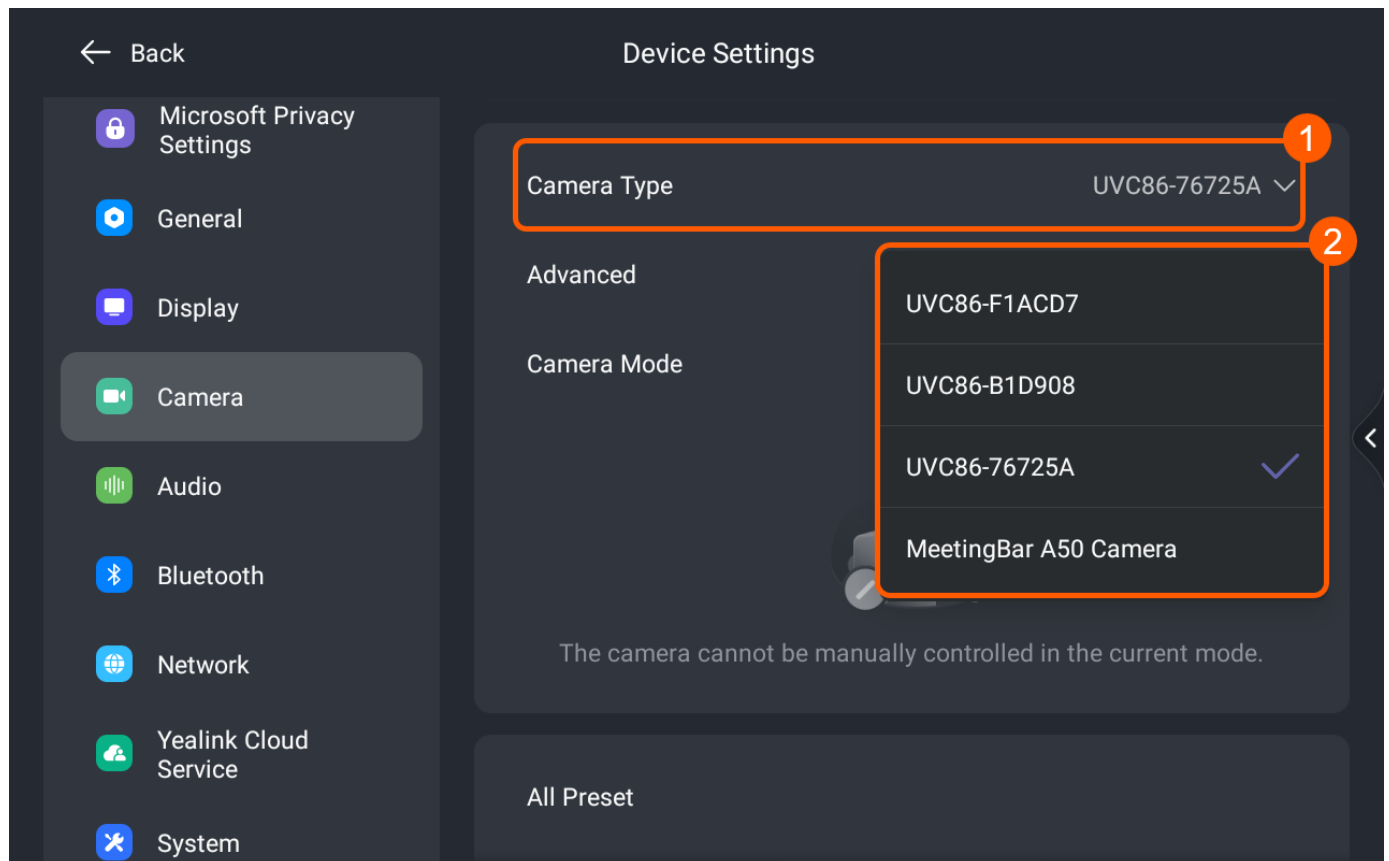
## With Yealink CTP Touch Panel

1. For Teams: On the home screen, tap  >  > **Camera**.

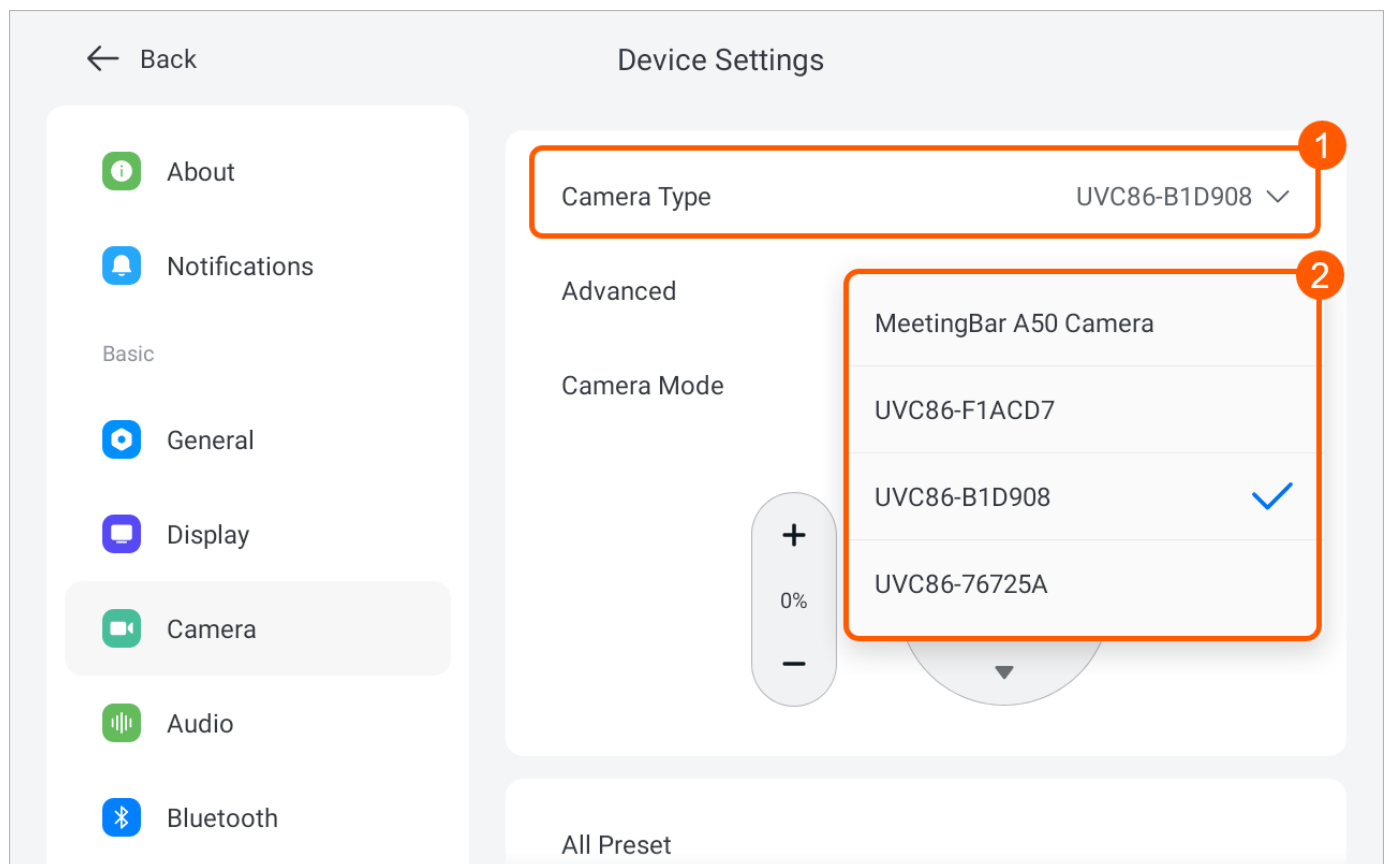
For Zoom: On the home screen, tap **Settings > General > System Settings > Camera**.

2. Select the camera from the **Camera Type** drop-down menu.

### For Teams



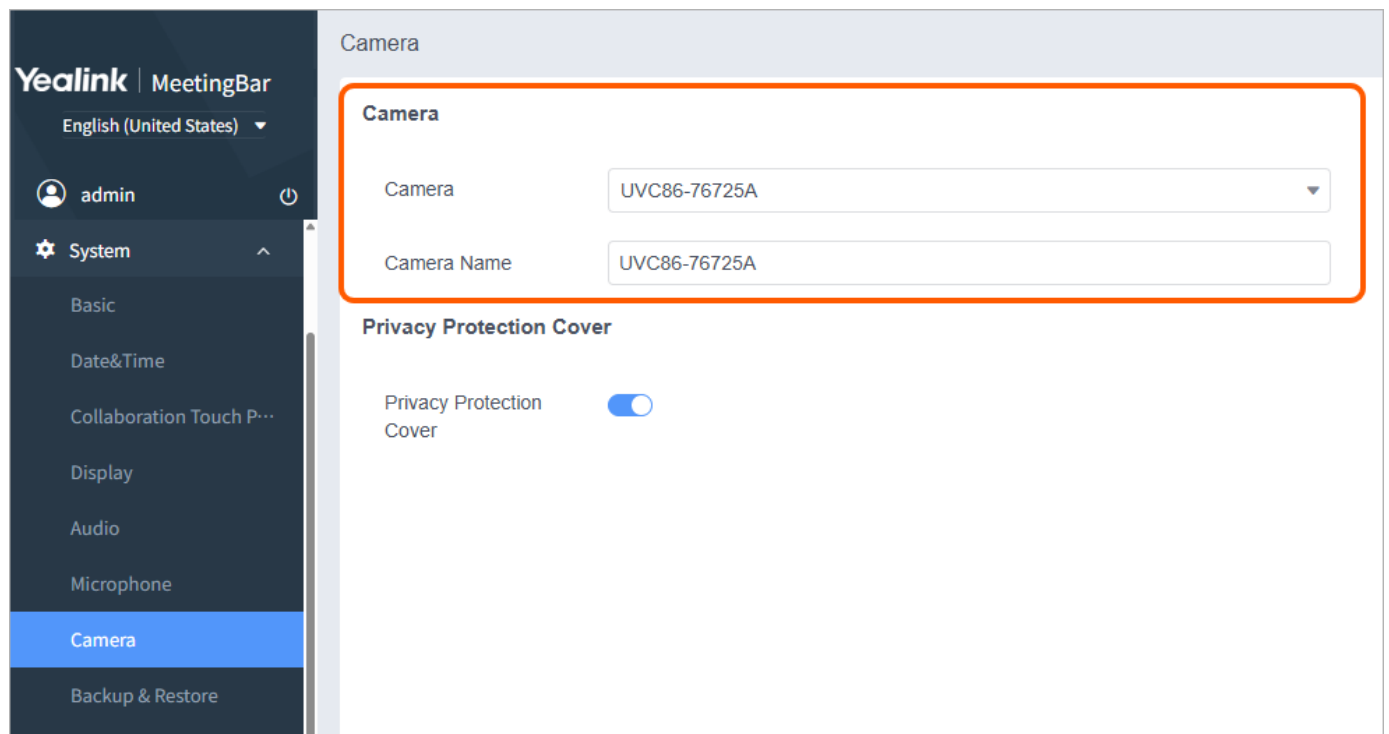
### For Zoom



## Configure via Web User Interface

1. Go to **System** > **Camera**.

2. Select the camera, then configure the camera name as needed.
3. Click **Confirm**.



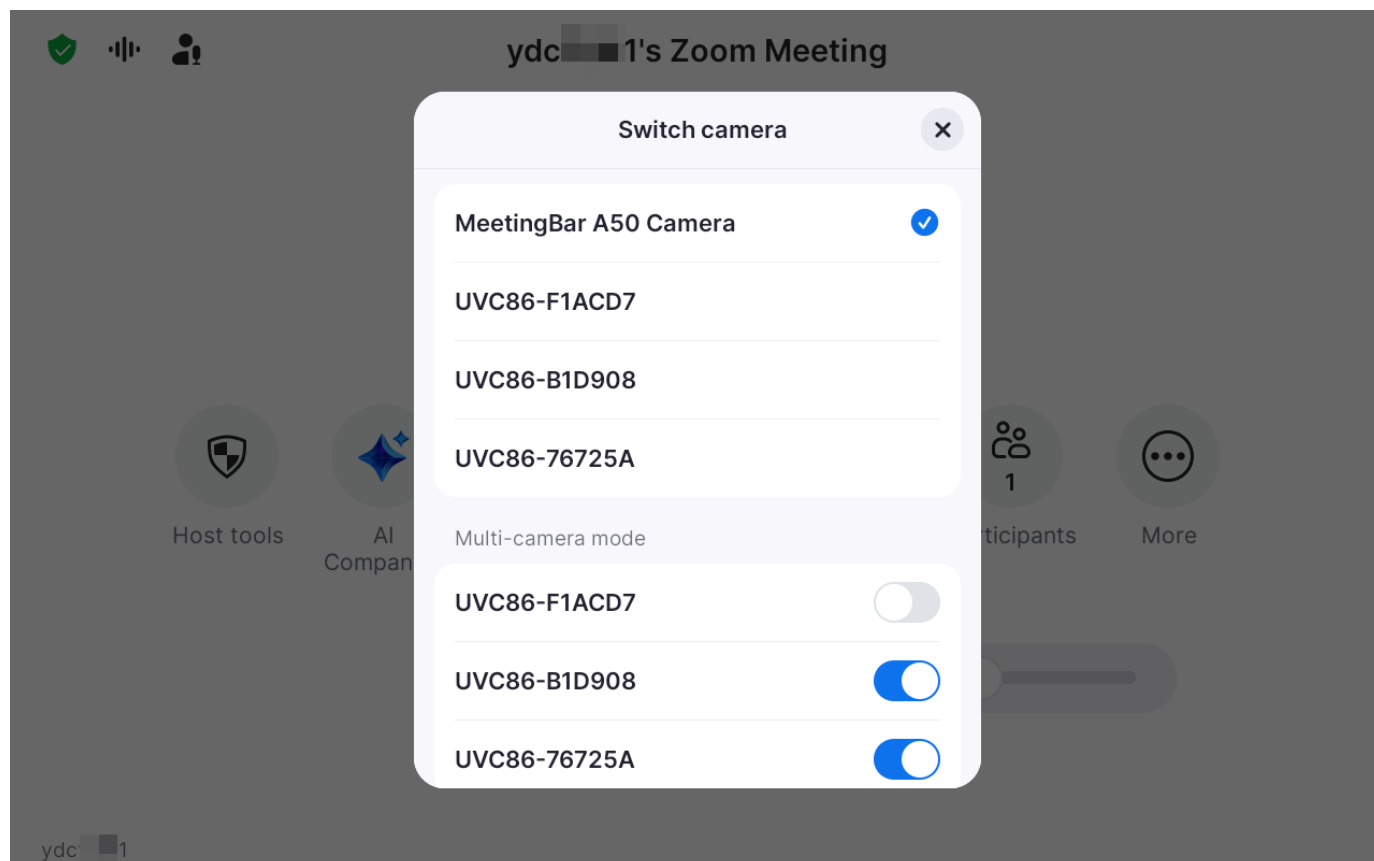
The screenshot shows the Yealink MeetingBar configuration interface. On the left is a dark sidebar with the Yealink logo and 'MeetingBar' text. Below it is a language dropdown set to 'English (United States)'. A user profile 'admin' is shown with a power icon. A 'System' menu is expanded, showing options: Basic, Date&Time, Collaboration Touch P..., Display, Audio, Microphone, Camera (highlighted in blue), and Backup & Restore. The main content area is titled 'Camera'. It contains a 'Camera' dropdown menu with 'UVC86-76725A' selected, and a 'Camera Name' text box with 'UVC86-76725A' entered. Below this is a 'Privacy Protection Cover' section with a toggle switch that is currently turned on.

## Multi-camera Mode for Zoom

During the meeting, you can turn on multi-camera mode to use additional cameras for streaming more views.

### With Yealink CTP Touch Panel

1. During the meeting, tap **Switch Camera**.
2. Select the main camera, then toggle additional cameras for streaming more views.



UVC86 supports manual control of the camera, auto-framing, speaker tracking, tracking mode, and preset positions. Refer to [Camera Controls](#).