General Settings

Introduction

With Yealink RoomConnect, Intelligent cameras connected to Yealink mini-PC or Yealink AVHub can be automatically detected, and you can configure general camera settings.

> 💡 In MVC systems with AVHub, each camera functions independently, so changing settings on one camera won't affect the others.
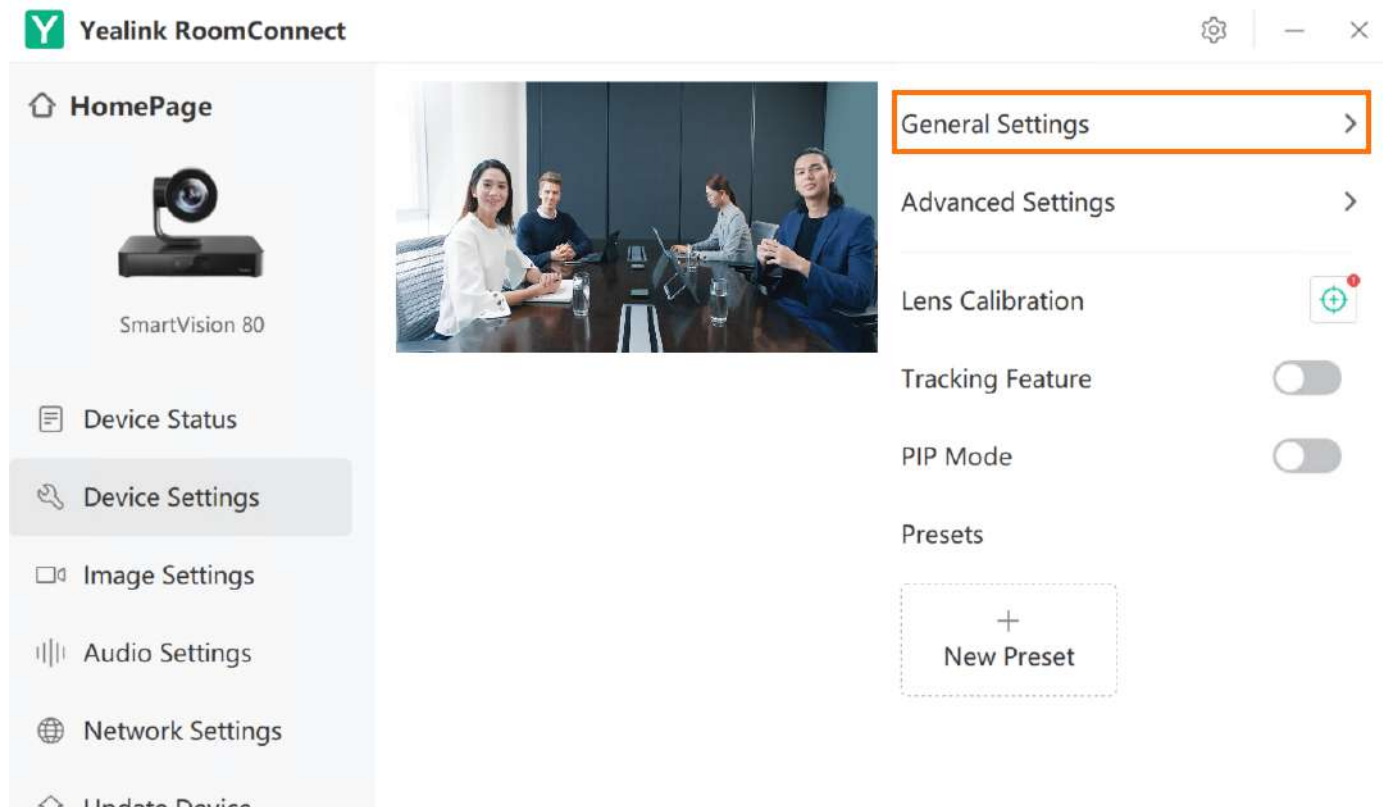
General Settings

1. In the Windows mode, open Yealink RoomConnect.
2. Select Yealink Intelligent Camera.

   For MVC systems with AVHub, select **AVHub**.
3. Select **Device Settings** > **General Settings**.

For MVC systems with AVHub, select **Device Settings** > **Camera** > select the desired camera from the **Device Name** drop-down menu > **General Settings**.

Par ame	Description

ter	
Continuous Auto Focus	Turn on or off **Continuous Auto Focus**. Default: On
Camera Pan Direction	You can set the camera's pan direction to **Normal** or **Reversed**. When set to **Reversed**, the camera moves in the opposite direction of the arrow key. Default: Normal
People Counting	If turned on, the camera detects and displays the number of people in the meeting room on the video screen. Default: Off
HTTPS Service	Turn on or off third-party central control access service. Default: Disable
Default Tracking Mode	Configure the default tracking mode. This setting is applied every time you join a meeting. Default: Off
Teams Audio Capture	Turn on audio capture and export a separate audio log to collect audio issues during the meeting. If you use Yealink UVC Camera, Yealink Intelligent Camera, or Yealink AVHub with Yealink mini-PC, turn on **Teams Audio Capture**.

BYOD Audio Capture	Turn on audio capture and export a separate audio log to collect audio issues during the meeting. If you use Yealink UVC Camera, Yealink Intelligent Camera, or Yealink AVHub in BYOD mode (connected to a personal computer), you only need to turn on **BYOD Audio Capture**.
AP	Turn on or off **AP**. Default: Off

FAQ

Why can't I enable People Counting in the presenter tracking mode?

People Counting is not available in the presenter tracking mode.

Why does the image appear unclear, blurry, or have a halo effect?

If the image appears unclear or has a halo effect, check if the camera lens has dirt or fingerprints. If it has, you can clean it using a lens cloth or wet wipes. Besides, adjusting the image mode or sharpness may also improve clarity. If the image remains blurry, contact Yealink technical support.

Why can't the camera be upgraded?

The camera cannot be upgraded while in use or if an error occurs.