

CONFIGURE

i3CONNECT CAMERA 2



Model: i3CONNECT Cam2

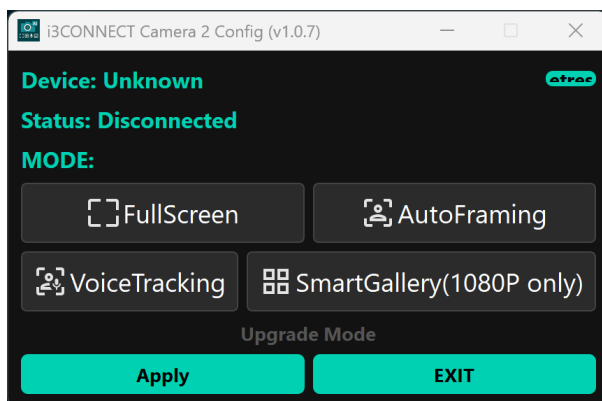
CONFIGURE PROCEDURE

Prerequisites:

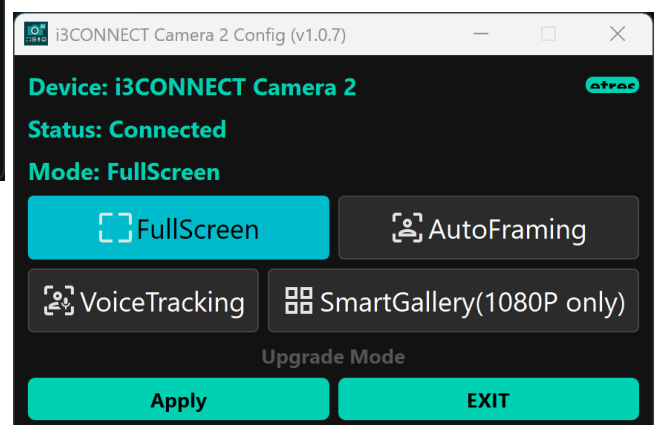
- Laptop, Windows 11 with USB-A and/or USB-C connection with **i3CONNECT Camera Config (v1.0.7) for win.zip** unzipped on the device
Or
- i3CONNECT touchscreen, Android 14 or later with USB-A and/or USB-C connection with **i3CONNECT Camera 2 Config(v1.0.2) for android.zip** unzipped and i3CONNECT Camera 2 Config(v1.0.2).apk installed.

Windows version:

- Connect i3CONNECT Camera 2 to the USB (A or C) port of the Windows device
- Open the privacy cover by sliding the red slider up (this will activate the camera 2)
- Start **i3CONNECT Camera 2 Config.exe**
- Select the required mode (FullScreen, AutoFraming, VoiceTracking or SmartGallery(1080P only)) and press **[Apply]** to confirm the setting
- Camera is **ready** for use



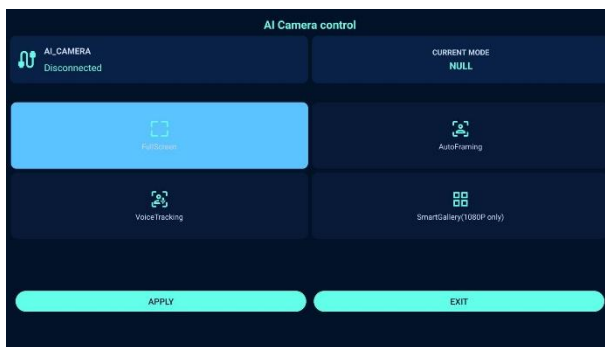
No Camera connected/detected



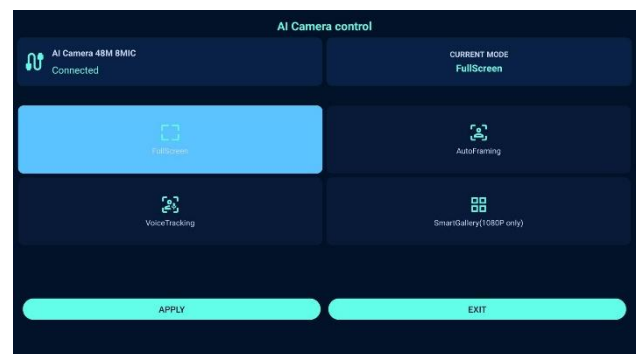
Camera 2 detected with FullScreen Mode configured

Android version:

- Connect i3CONNECT Camera 2 to the USB (A or C) port of the i3CONNECT touchscreen
- Open the privacy cover by sliding the red slider up (this will activate the camera 2)
- Start **i3CONNECT Camera 2 Config** on the **Android** device
- Select the required mode (FullScreen, AutoFraming, VoiceTracking or SmartGallery(1080P only)) and press **[Apply]** to confirm the setting
- Camera is **ready** for use



No Camera connected/detected



Camera 2 detected with FullScreen Mode configured

EXPLANATION DIFFERENT MODES:

- **FullScreen – Wide-Angle Room View**

Displays a **wide-angle view** of the meeting space, with automatic framing and speaker tracking turned off.

This mode is suitable when you want a **consistent overview** of the room.

- **AutoFraming – Automatic Group View**

Automatically adjusts the framing to include all participants in the camera's view, reducing empty space and creating a well-composed group image.

This mode is suitable for group meetings where you want participants shown together.

Note: If no participants are detected, the camera automatically switches to FullScreen.

- **VoiceTracking – Follow the Speaker**

Automatically adjusts the view toward the **person speaking**, helping remote participants follow the discussion.

Note: When participants are present but **no one** is speaking, the camera automatically switches to **AutoFraming**. When multiple participants speak, **tracking** follows the sound source of the **most recent** speaker.

- **SmartGallery – Individual Participant Views**

Presents participants in a **gallery layout**, supporting up to 7 people, so remote attendees can see participants more clearly.

Note: Before enabling SmartGallery, Camera 2 must be set manually to video resolution **1080p** (via the application in where you use this camera). This mode does not automatically change the resolution. If more than **7 participants** are detected, the camera automatically switches to **FullScreen**.