Babycam WiFi

USER MANUAL

2025

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1. Installing the Application and Adding the Device

1.1 Installing the Application

1. Download the **Partizan** app from the **Play Market** or the **App Store** or scan the QR code on the box.
2. Open the **Partizan** app, register or sign in to your account by following the app's instructions.

1.2 Adding the Device — Wireless Connect Mode

1. Make sure you have access to a stable Wi-Fi network with an Internet connection.
2. Connect the camera to the power supply and wait until it finishes booting.
3. Open the app and tap "**+**" in the lower right corner.
4. Select:
   Add device → Wireless Connect → Cameras → Babycam cameras → Babycam WiFi.

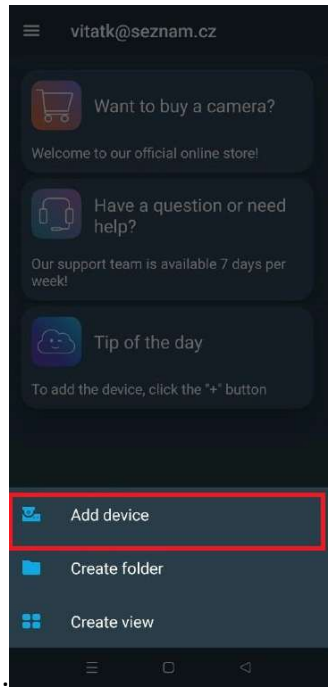

Fig.1.2.1

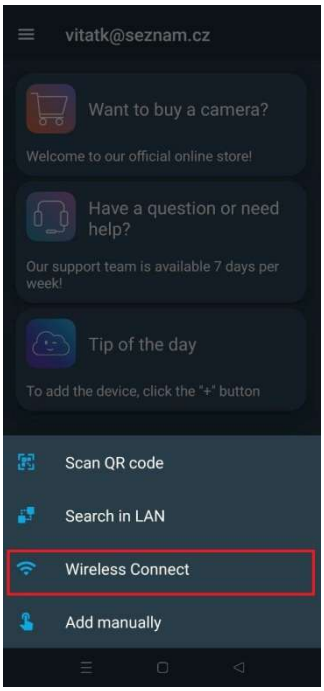

Fig.1.2.2

Fig.1.2.3

Fig.1.2.4

Fig.1.2.5

5. Only **2.4 GHz Wi-Fi** is supported.
6. If your phone is not connected to Wi-Fi, connect to your Wi-Fi network by entering its name and password.
7. Follow the app's instructions.

Fig.1.2.6

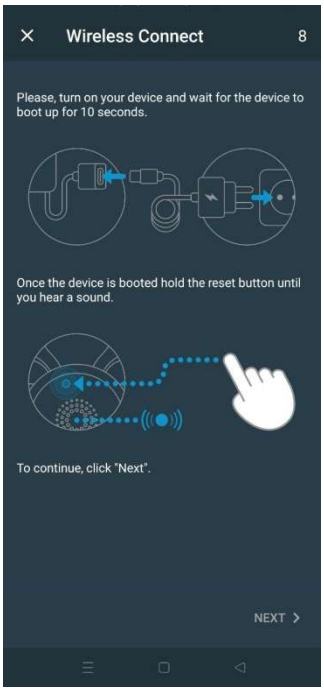

Fig.1.2.7

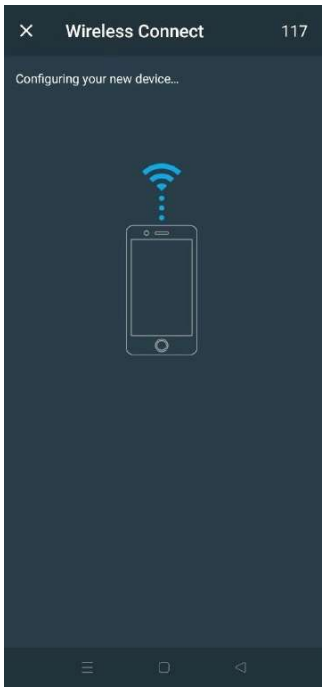

Fig.1.2.8

8. Enter the name of your new device and, optionally, a folder.

Fig.1.2.9

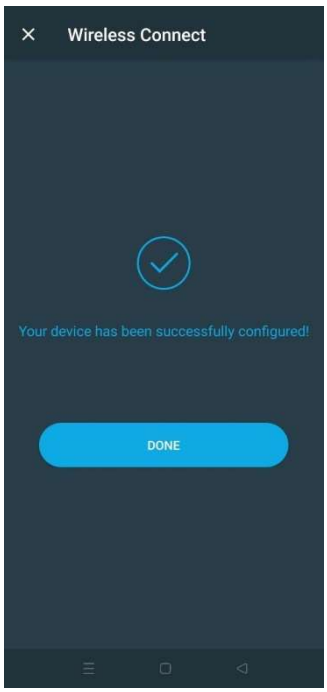

Fig.1.2.10

9. After completing the setup, tap **Done**.
10. The list of your devices will open. Tapping on the name of your new device will open the preview window.

1.3 Adding the Device by Scanning the QR Code

1. Connect the camera to the power supply and wait until it finishes booting.
2. Scan the QR code on your device's packaging and follow the link.
3. Follow the app's instructions and select your cloud account.

Fig.1.3.1

Fig.1.3.2

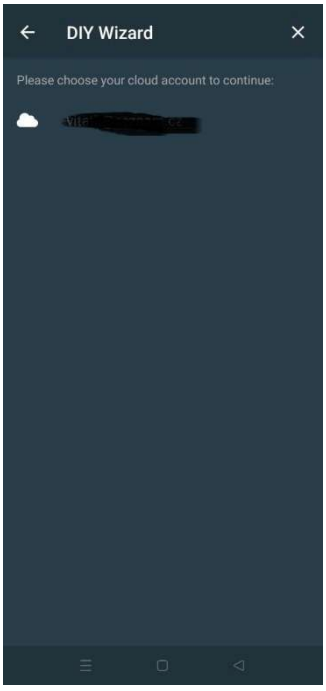

Fig.1.3.3

Fig.1.3.4

4. If your phone is not connected to Wi-Fi, connect to your Wi-Fi network by entering its name and password (only **2.4 GHz Wi-Fi** is supported).
5. All further steps fully match steps 7, 8, 9 and 10 of the previous section.

2. Features and Settings of Babycam WiFi

2.1 Accessing the Settings

Open the **Partizan** app and find your device in the **Cloud Account** section (the name of your cloud account).

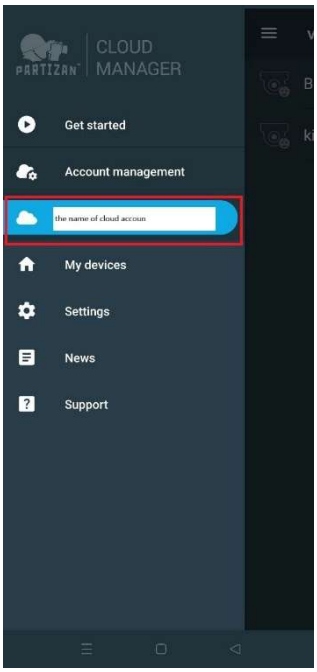

Fig.2.1.1

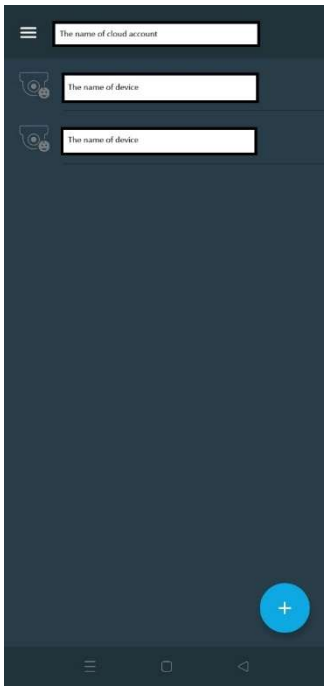

Fig.2.1.2

Clicking on the line with the name of your device will take you to the home screen.

Home screen

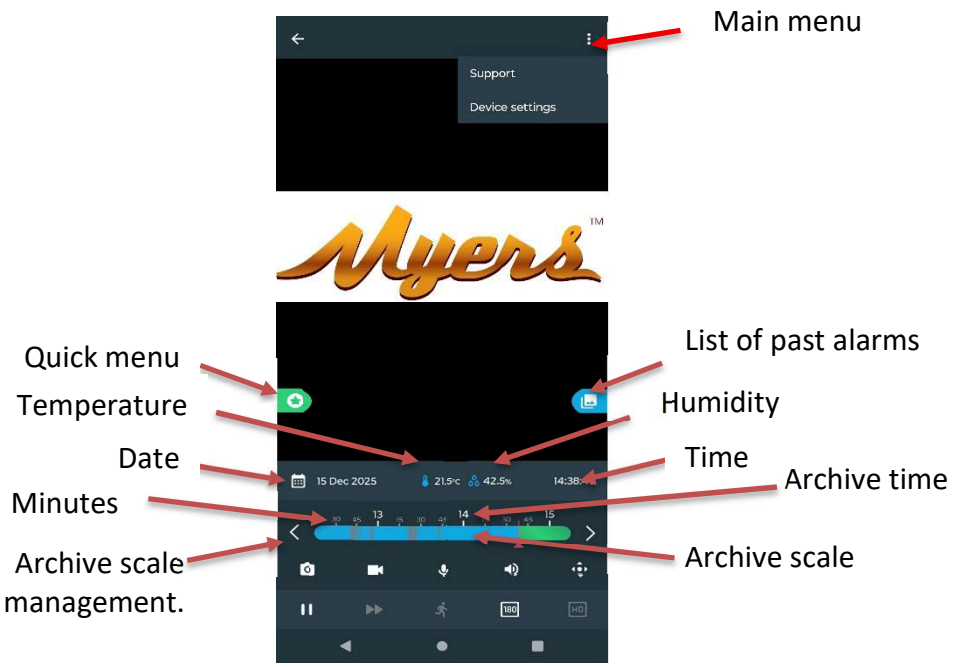

Fig.2.1.3

- In the archive timeline, alarms are marked in blue.

Home screen icons:

ability to take a photo with the camera

ability to record video from the camera

the feature allows you to stream audio from the app directly to the camera. The user can speak into the phone and the sound will be played through the camera speaker.

the camera will transmit sound from the microphone to the app.

control the position and zoom of the image from the camera

pause

accelerated archive playback (if camera supports)

changing the type of alarms displayed on the scale (if camera supports)

number of minutes on the archive scale

switching between Mainstream and Substream (if camera supports)

Quick menu

With the Quick Menu, users can easily and quickly turn certain camera functions on or off using icons.

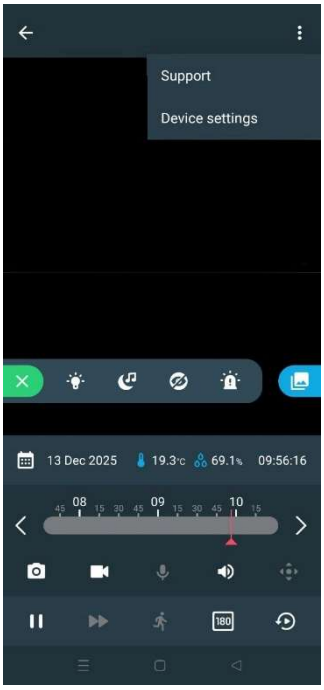

Fig.2.1.4

- turn the camera light on or off

- turn on or off lullaby

- enable or disable private mode

- enable or disable the alarm sound

List of past alarms

By clicking on List of past alarms, you can see the list and time of alarms that have occurred previously.

By clicking the three dots in the upper right corner, you can contact Support or enter Camera Settings.

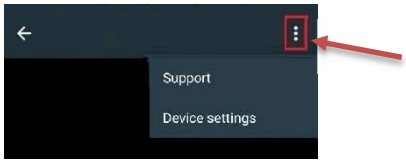

Fig.2.1.5

2.2 Support

By selecting the **Support** menu item, you can contact the technical support service via WhatsApp, Viber or Telegram.

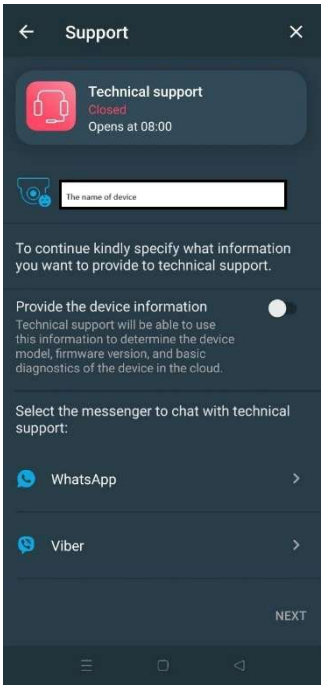

Fig.2.2

3. Device Settings

In the **Device Settings** section, you can configure the device for convenient and effective use

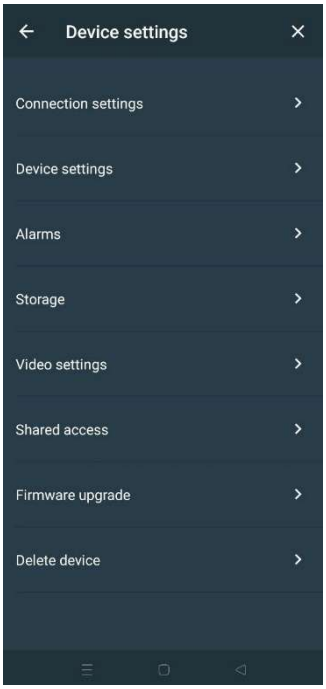

Fig.3

3.1 Connection Settings

In the **Connection Settings** menu, you can change the device name or move it to a folder.

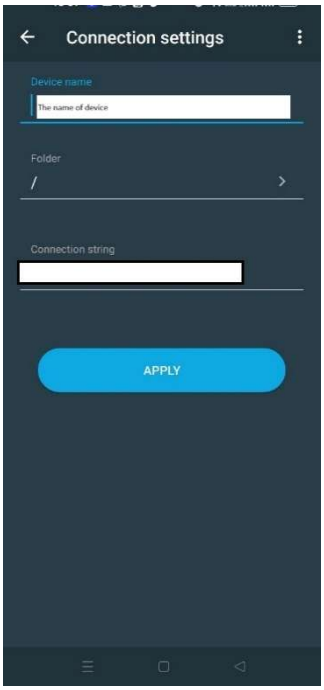

Fig.3.1

3.2 Device Configuration

Lullaby

The **Lullaby** function allows the camera to play soothing melodies or sounds designed to calm and help the child fall asleep. The built-in speaker plays selected audio tracks, creating a comfortable atmosphere and helping the child fall asleep faster.

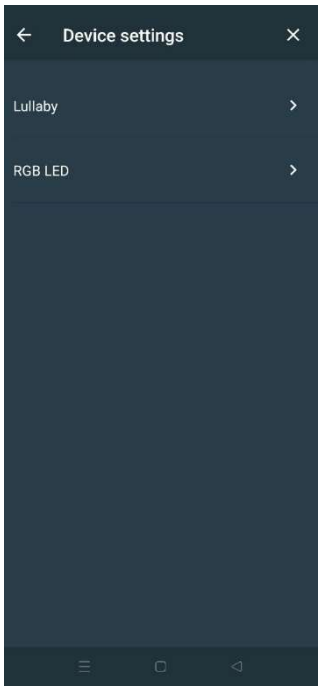

Fig.3.2.1

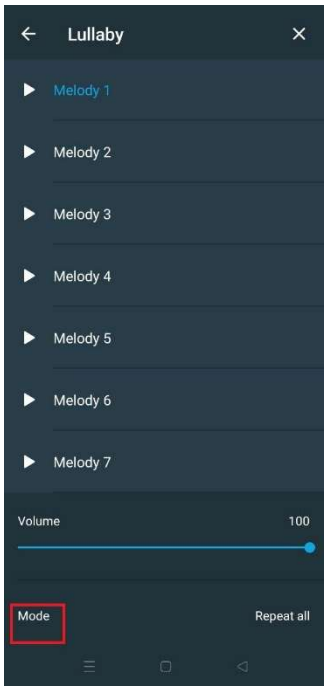

Fig.3.2.1

In the **Lullaby** settings, you can choose the lullaby volume and the playback mode.
Available playback modes:

- **Repeat All** — all available melodies are played one after another. After the last melody finishes, playback automatically restarts from the first track.
- **Repeat One** — the selected melody is played continuously in a loop until the user stops it or changes the mode.
- **Shuffle** — melodies are played in a random order. Each next track is selected automatically and unpredictably.

RGB Backlight

The **RGB backlight** function allows the camera to produce colored lighting using built-in LEDs.
The backlight can change color, brightness, and saturation, providing both decorative and functional illumination.

Fig.3.2.2

3.3 Alarms

In the **Alarms** section, you can set conditions under which a notification will be sent to the smartphone connected to the device.

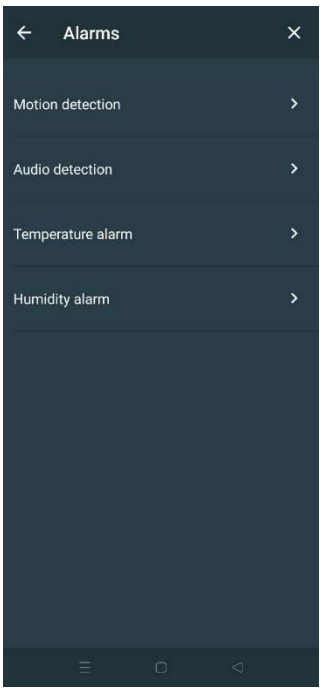

Fig.3.3.1

Motion Detection

Notifications are sent to your smartphone when the camera detects motion or identifies the presence of people within the monitoring area.

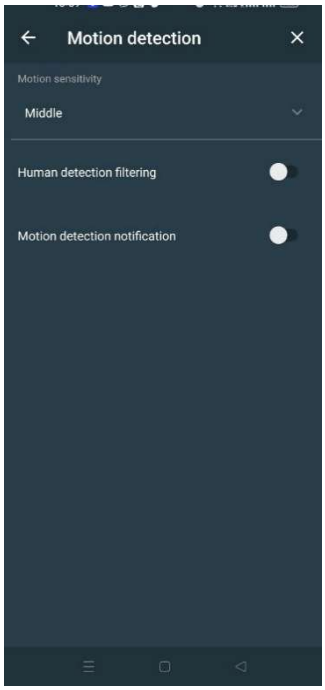

Fig.3.3.2

Human Detection Filter: The camera sends notifications only when people are detected in the monitoring area.

Audio Sensor — Cry Detection

Notifications are sent when the camera recognizes characteristic sounds of a child crying.

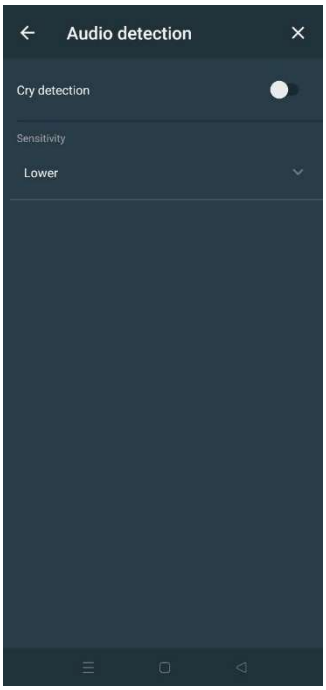

Fig.3.3.3

Temperature Alarm

The camera sends notifications when the room temperature goes beyond the specified range.

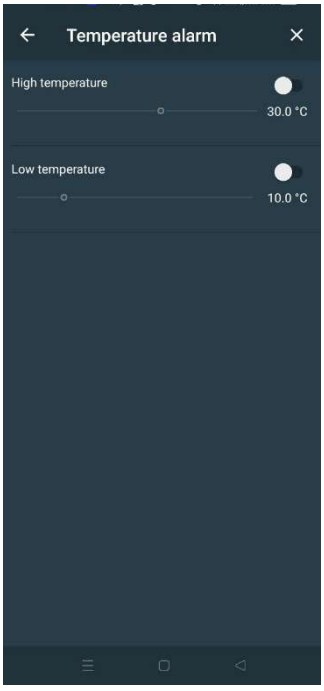

Fig.3.3.4

Humidity Alarm

The camera sends notifications when the room humidity goes beyond the specified range.

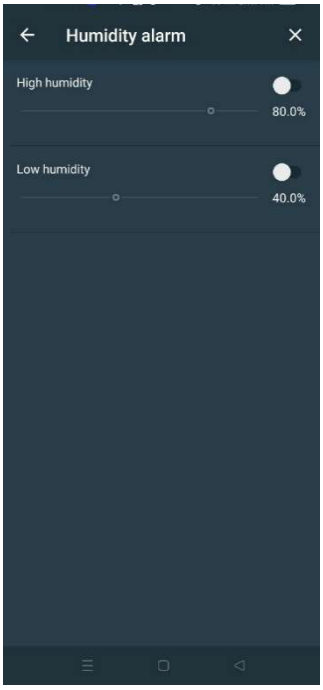

Fig.3.3.5

3.4 Storage

⚠ Attention

The device cannot record video, view the archive, or update firmware without a memory card installed. In the **Storage** section, you can check the total memory card capacity, the amount of free space, and format the card if needed.

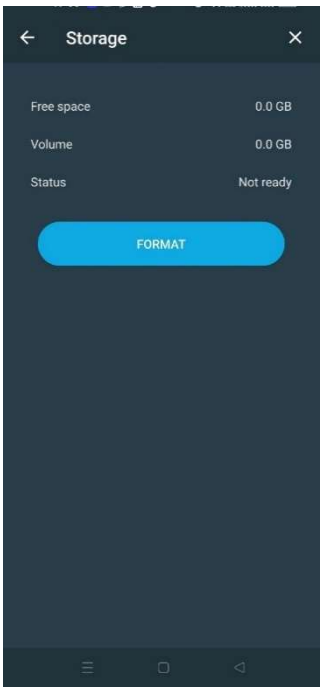

Fig.3.4

3.5 Video Settings

In the **Video Settings** section, you can flip the image, enable the time display on video, and use Wide Dynamic Range.

- **Flip Image** — the image will be rotated 180°.
- **Show Time on Video** — the video will display the current time and date.
- **Wide Dynamic Range (WDR)** — the sensor simultaneously captures details in both the brightest and darkest areas of the frame.

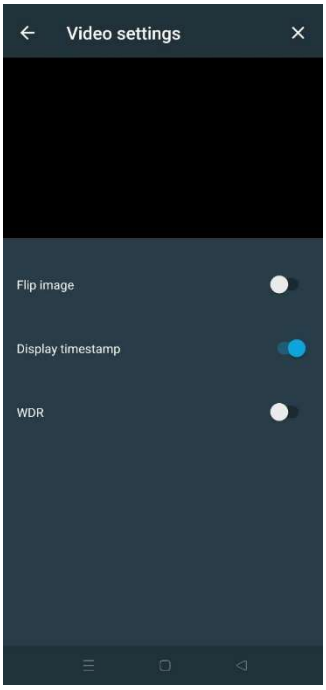

Fig.3.5

3.6 Sharing

In the **Sharing** section, you can grant access to the device to another user of the **Partizan** application.

Fig.3.6

3.7 Firmware Update

Our team is constantly working to improve the functionality of our products.
You can update your device’s firmware in the **Firmware Update** section.

Fig.3.7

3.8 Delete Device

If you need to remove the device, you can do this in the **Delete Device** section.

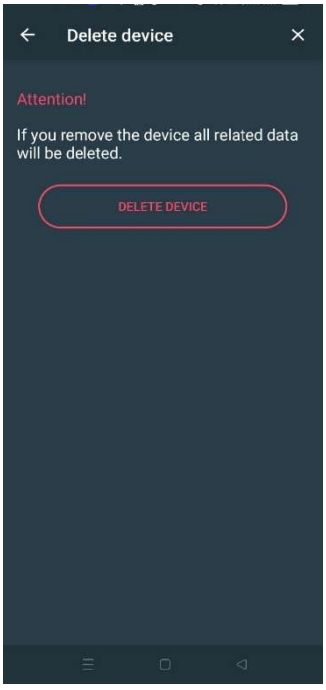

Fig.3.8.1

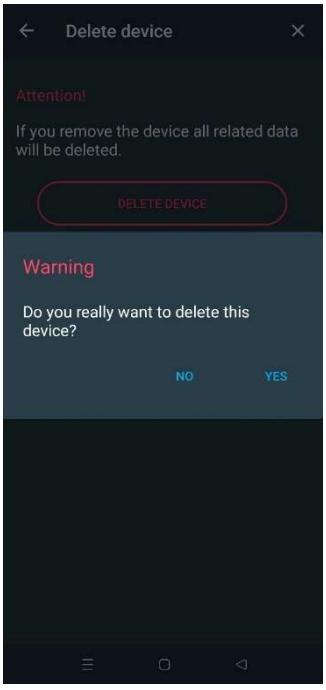

Fig.3.8.2

4. Important Notes

- Do not install the camera near large metal objects.
- Avoid placing it close to microwave ovens and large household appliances.
- Do not route the camera near clusters of audio/video cables.

- Ensure a stable and strong Wi-Fi signal.
- When changing the network, press the **RESET** button and reconnect the camera.

The device complies with RoHS environmental protection standards.