

Doorbell

USER MANUAL

*Myers*TM

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Thank you for choosing our Doorbell.

1. Device description

1.1 Doorbell description

Product Introduction

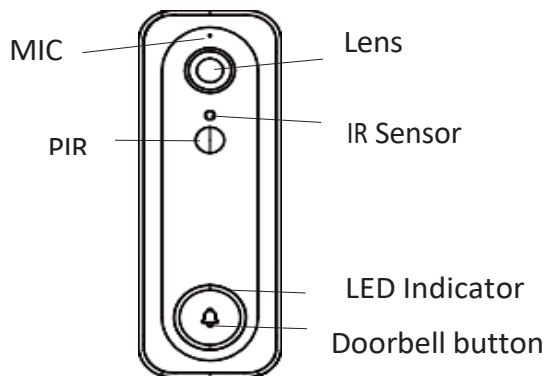


Fig.1.1.1

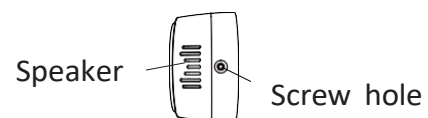


Fig.1.1.2

LED light working logic

Red light flashing slowly: Waiting for pairing

Blue light flashing: Wifi connecting

Blue light on: Wifi connected

Light off: Doorbell in standby mode

Blue light on: PIR activated

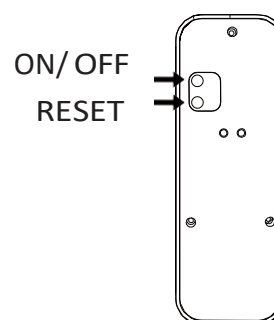
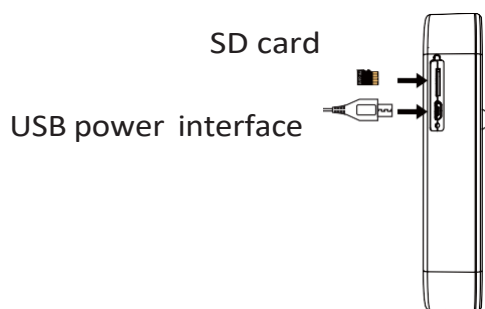


Fig.1.1.3

Mounting bracket

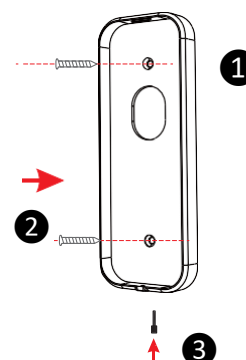
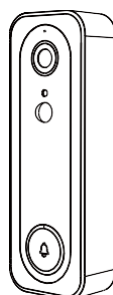


Fig.1.1.4

- 1 Monut by screws
- 2 Insert the doorbell into the bracket
- 3 Tighten with the screw

Component Description:

Press and hold the “Reset” button for 5 seconds. The reset will be successful.

It is recommended to insert 8-128GB high-speed microSD card, otherwise it will not be able to store, view historical video and support important functions such as firmware updates.

Installation:

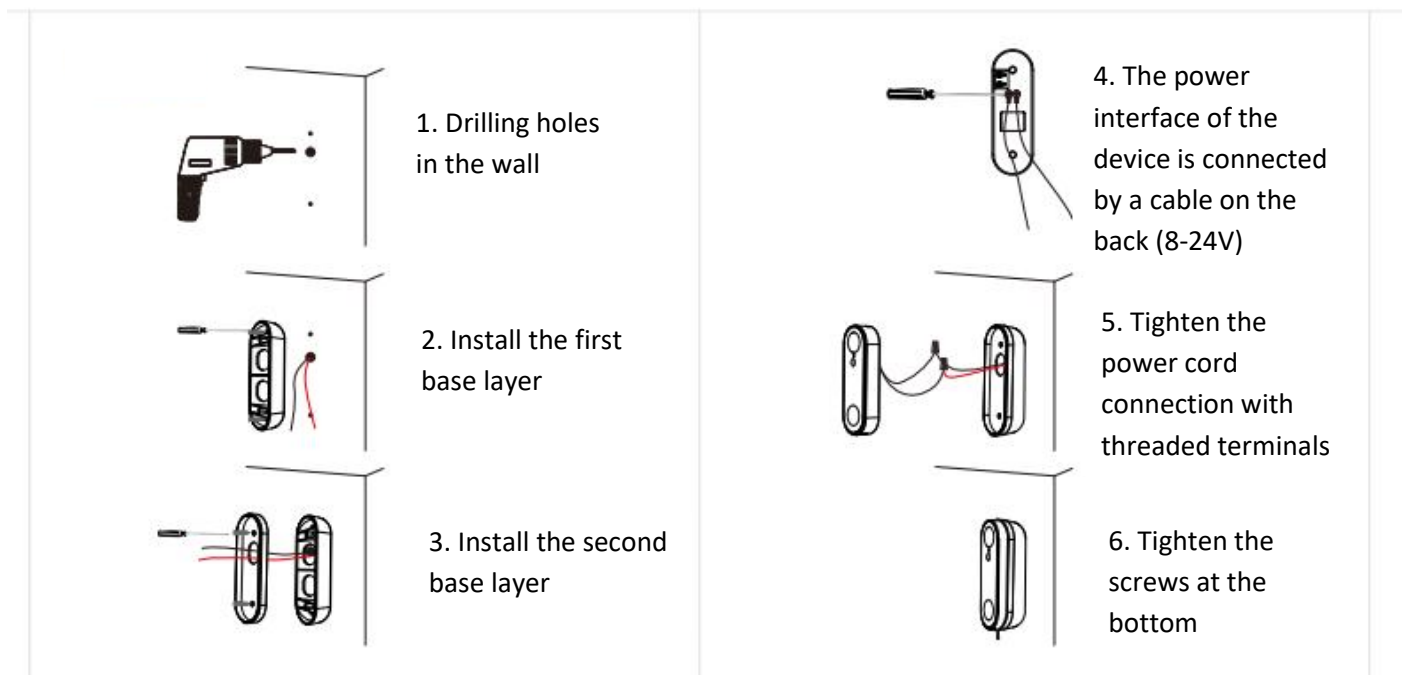


Fig.1.1.5

1.2 Description of the receiver

PRODUCT DIAGRAM:

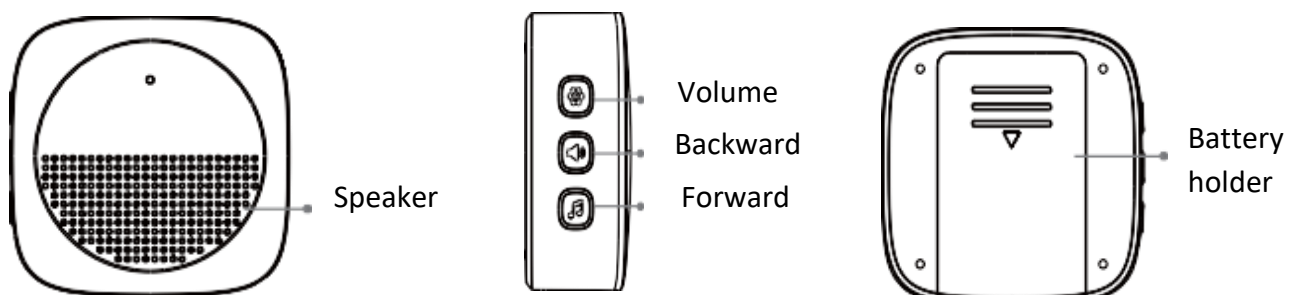


Fig.1.2.1

THE FIRST USE GUIDE:

1. Plug the receiver into a mains socket and switch the socket on.
2. Press the transmitter push button and confirm that the transmitter is powered on.

The indicator flashes, the doorbell receiver emits a “Ding-Ding” sound, and the receiver indicator flashes. The doorbell is paired. The default ringtone is “Ding-Dong”.

CHANGING THE RINGTONE / PAIRING:

Step 1: Press the Backward or Forward button on the receiver to choose your favorite melody.

Step 2: Press and hold down the Volume button on the receiver for 5 seconds, until it will make a “Ding-Ding” sound and the receiver indicator flashes (that means the doorbell entered into the Pairing Mode, the pairing mode will only last 8 seconds, then it will automatically exit).

Step 3: Press the button on the transmitter quickly, it will makes a “Ding-Ding” sound and the receiver indicator flashes.

Step 4: Press the button on the transmitter again to confirm whether the current ringtone is the one you have set. If so, the pairing process is completed.

Remark: This method is also suitable for adding/pairing additional transmitters.

Step 1



Fig.1.2.2

Step 2

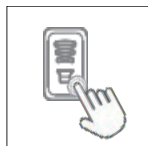


Fig.1.2.3

Step 3-4

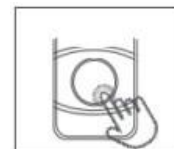


Fig.1.2.4

CLEARING THE SETTINGS



Fig.1.2.5

Press and hold down the Forward button on the receiver for 5 seconds, until it makes a “Ding” sound and the receiver indicator flashes, all the settings will be cleared, the doorbell will return to the factory default settings (This means that the selected ringtone and all paired transmitters will be deleted).

INSTALLATION:

1. Plug the receiver into a mains socket and switch the socket on.
2. Place the transmitter exactly where you intend to fix and, with the doors closed, confirm that the doorbell receiver still sounds when you press the transmitter push button (If the doorbell receiver does not sound, this may be due to metal within the fixing surface and you may need to reposition the transmitter).
3. Fix the transmitter in place using the bracket.

CHANGING THE BATTERY:

1. Insert the Mini Screwdriver in the cover slot at the bottom of the transmitter and twist to release the transmitter from the cover.
2. Remove the exhausted battery and dispose of properly.
3. Insert the new battery into the battery compartment. Observe correct battery polarity (+ and -), or the unit will not function and may be damaged.
4. Refit the transmitter to the cover, with the push button at the bottom.

Possible reasons for not ringing

If the doorbell does not sound, the following are possible causes:

1. The battery in the transmitter may be depleted (the transmitter indicator will not flash). Replace the battery.
2. The battery may be inserted the wrong way round (polarity reversed). Insert the battery correctly, but be aware the reverse polarity may damage the unit.
3. Check that neither the transmitter nor the receiver are near to possible sources of electrical interference, such as a power adaptor, or other wireless devices.
4. The range will be reduced by obstacles such as walls, although this will have been checked during setup. Check that nothing, particularly a metal object, has been placed between the transmitter and the receiver. You may need to reposition the doorbell.

CAUTIONS:

1. Check that your mains supply is correct for the doorbell receiver.
2. The receiver is for indoor use only. Do not use outside or allow to become wet.
3. There are no user-serviceable parts. Do not attempt to repair either the transmitter or the receiver by yourself.

2. Installing the app and adding a device

2.1 Installing the application

1. Download the Partizan app from Play Market or AppStore, or scan the QR code on the box.
2. Open the Partizan app, register or log in to your account by following the app's prompts.

2.2 Adding a device — Wireless Connect mode

1. Make sure you have access to stable Wi-Fi with Internet access.
2. Connect the camera to power and wait for startup to complete.
3. Open the app, click "+" in the bottom right corner.
4. Choose:

Add device → Wireless Connect → Doorbell

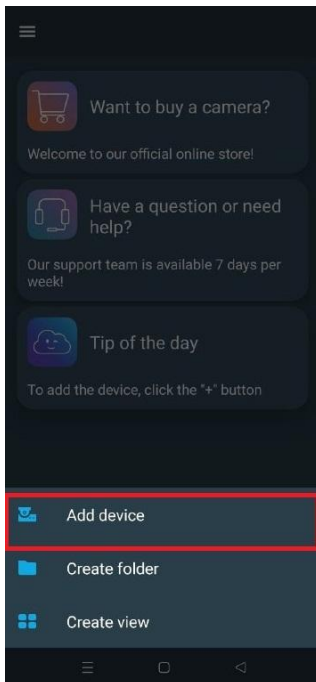


Fig.2.2.1

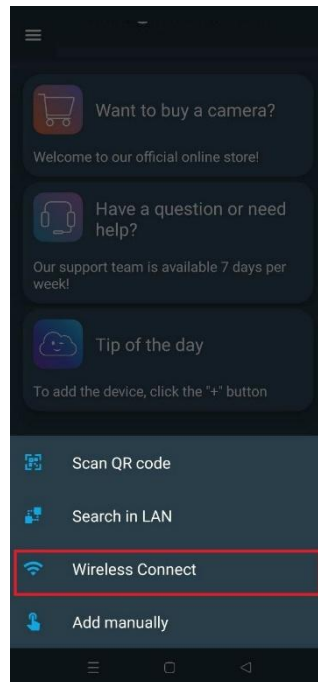


Fig.2.2.2



Fig.2.2.3

6. If your phone is not connected to Wi-Fi, connect to your Wi-Fi network by entering its name and password.
7. Then follow the app's prompts.
8. Specify the name of your new device and, optionally, a folder.



Fig.2.2.6

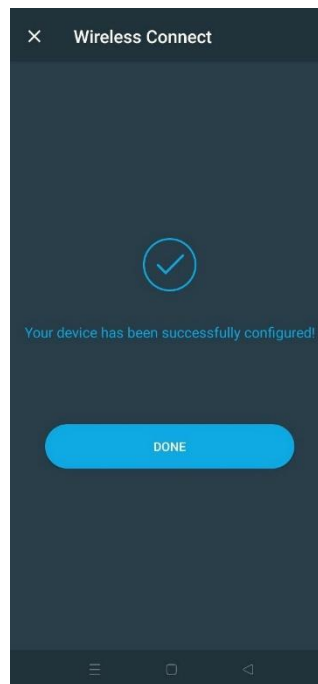


Fig.2.2.7

9. Once the setup is complete, click "Done."
10. A list of your devices will open. Clicking on the name of your new device will open a preview window.

2.3 Adding a device by scanning a QR code

1. Connect the camera to power and wait for startup to complete.
2. Scan the QR code on your device packaging and follow the link.
3. Follow the app's prompts and choose your cloud account.



Fig.2.3.1

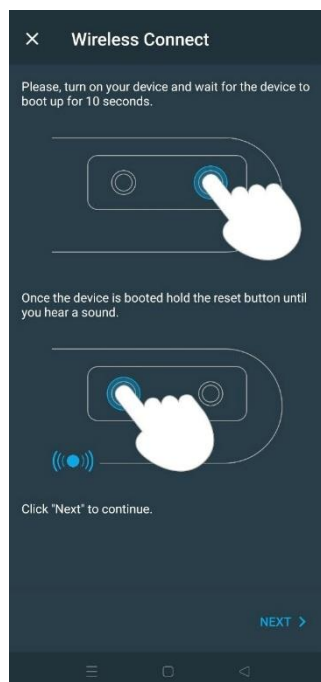


Fig.2.3.2

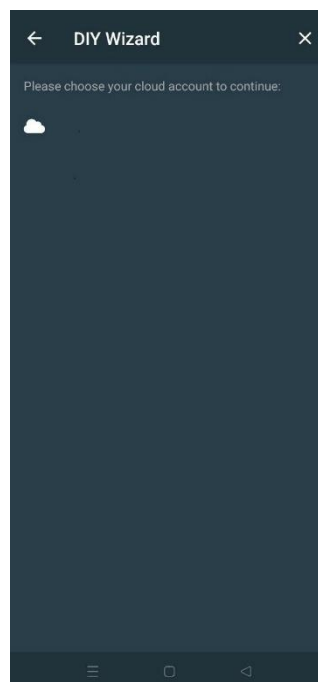


Fig.2.3.3

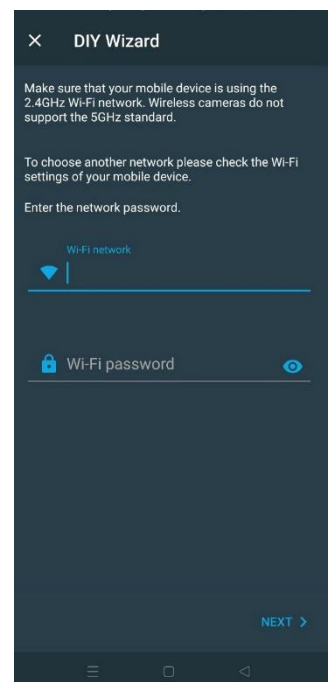


Fig.2.3.4

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).

4. The following actions are completely identical to points 7, 8, 9, 10 of the previous section.

3. Features and settings

3.1 Entering Settings and the Home Screen

Open the Partizan app and find your device in the section **Cloud account**, specifying the name of your cloud account.

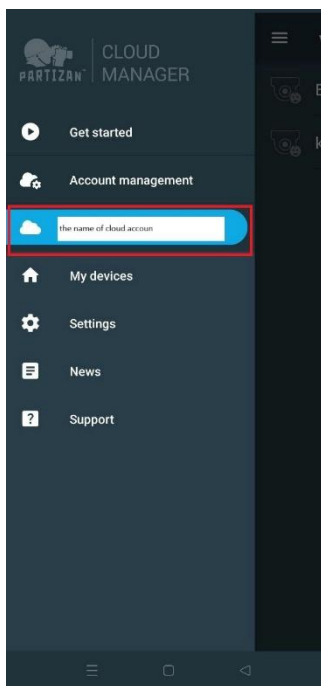


Fig.3.1.1

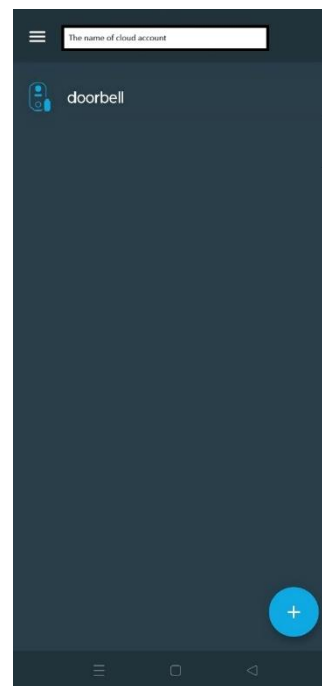


Fig.3.1.2

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

Home screen

Main menu

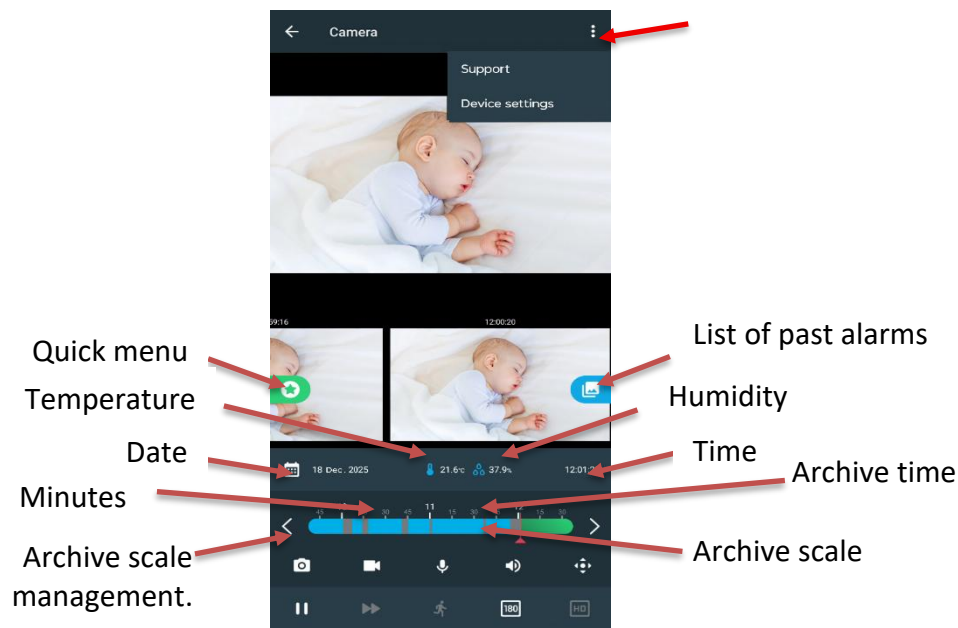


Fig.3.1.3

◆ 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.



ability to control the position and zoom of the camera image



pause



accelerated archive playback



changing the type of alarms displayed on the scale



number of minutes on the archive scale



switching between Mainstream and Substream



This device may not support some features

Quick menu

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

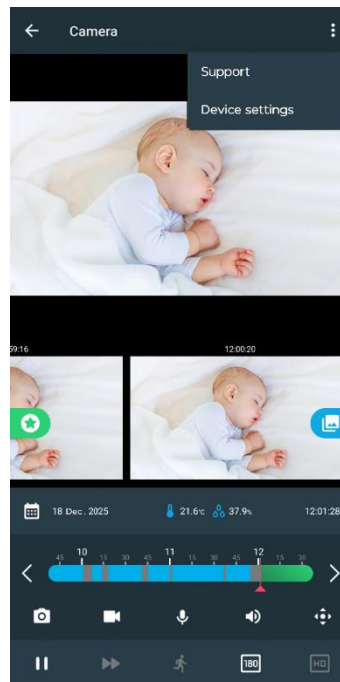


Fig.3.1.4



- turn the camera light on or off



- turn on or off lullaby



- enable or disable private mode



- enable or disable the alarm sound



This device may not support some features

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.

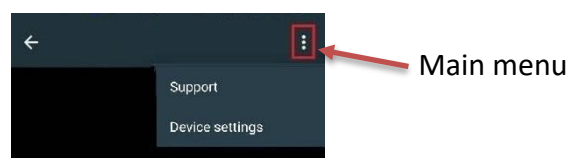


Fig.3.1.5

3.2 Support

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

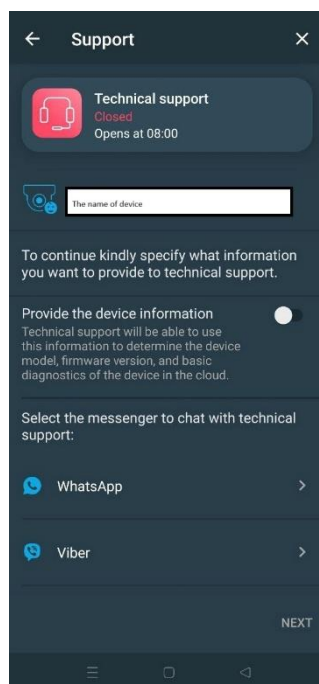


Fig.3.2

4. Device settings

In the Device Settings section, you can configure the device for comfortable and useful use.

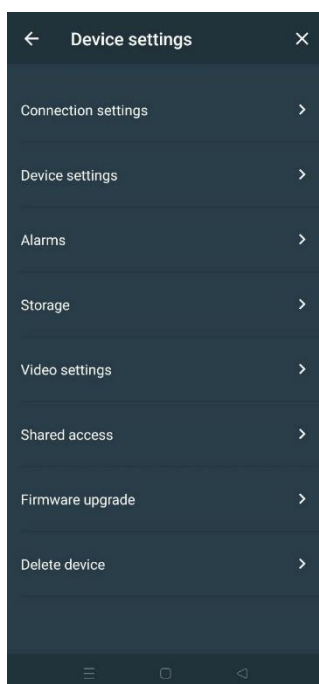


Fig.4

4.1 Connection settings

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

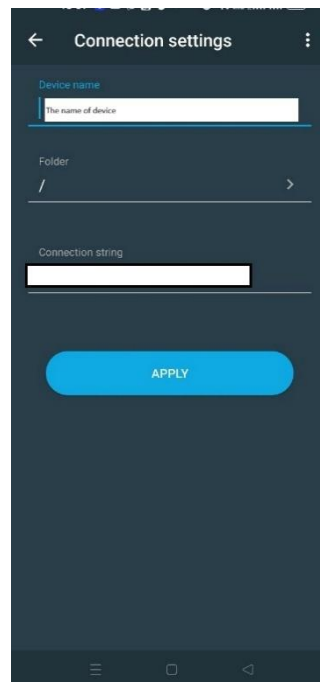


Fig.4.1

4.2 Device settings



Fig.4.2

The Device Settings feature allows you to enable or disable the button/Status Backlight and Chime volume.

When active, the Light Sensor is highlighted in blue.

4.3 Alarms

In the Alarms section, you can set conditions that, if violated, will send a message to the smartphone connected to the device.

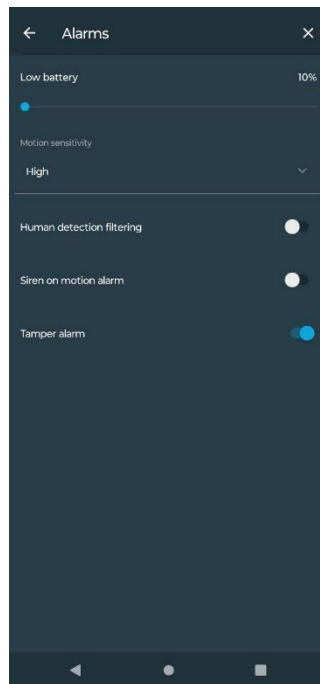


Fig.4.3.1

Low battery: If the camera's battery c

ried level, a notification will be sent to your smartphone.

Motion sensitivity: In the Motion Sensitivity function, you can set the motion detection sensitivity: Low, Medium or High.

Human detection filter: If the function is activated, the camera will only send notifications when people are detected in the surveillance area.

Motion detection siren: If the function is activated, the camera will turn on the siren when motion is detected.

Tamper alarm: If this function is activated, the the device will sound a siren when the device is removed.

4.4 Storage

In the Storage section, you can check the total capacity of the memory card, the amount of free space, and, if necessary, format it.

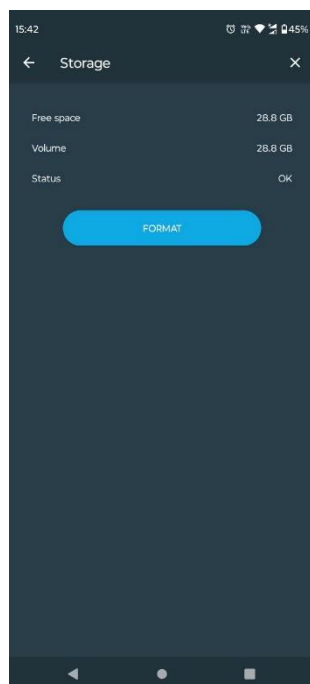


Fig.4.4

4.5 Video settings

In the Video Settings section, you can flip the image, enable the time display function on the video, use wide dynamic range, and configure night mode.

Display time on video - The time and date will be displayed on the video

Available **Night Mode** options: Auto, IR mode, Color mode

Auto - factory settings

IR Mode – if there is insufficient light, the camera will turn on the IR diodes and record images in a black and white color palette

Color - if there is insufficient light, the camera will continue to record images in the color palette, without turning on additional diodes

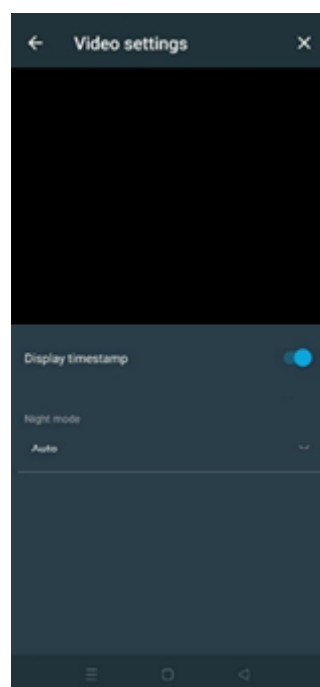


Fig.4.5

4.6 Shared access

Using the Shared access, you can grant access to the device to another user of the Partizan application.

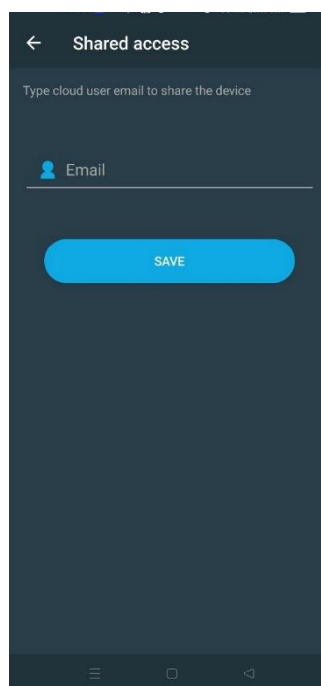


Fig.4.6

4.7 Firmware update

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

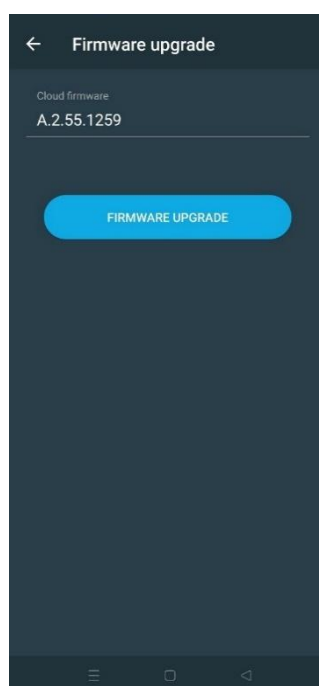


Fig.4.7

4.8 Delete device

If you need to remove a device, you can do so in the Remove device section.

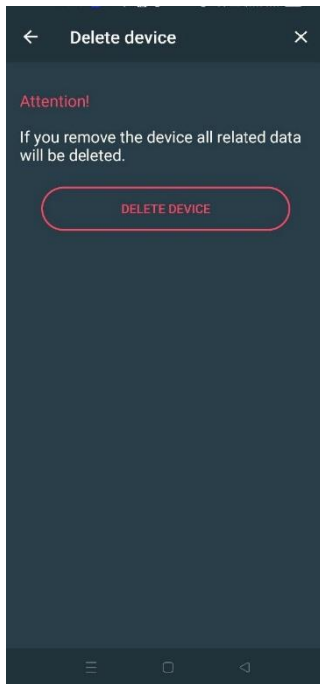


Fig.4.8.1

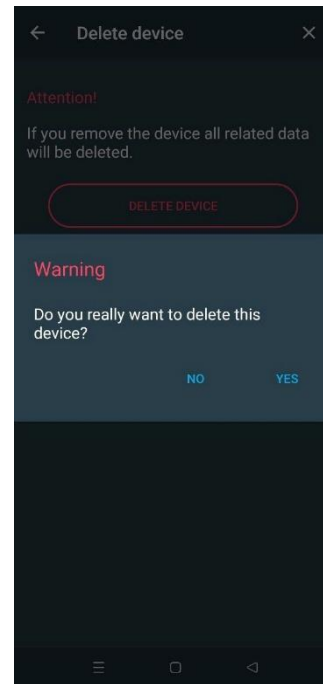


Fig.4.8.2