

Smart IP Camera with Battery

Quick User Guide



100% Wire-Free IP Camera with rechargeable battery
Place it Anywhere, Watch on Phone Anytime

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1. Packing list

A4 Camera:

What is in the Box?



Battery Camera



Bracket



Screw Sets



USB Cable

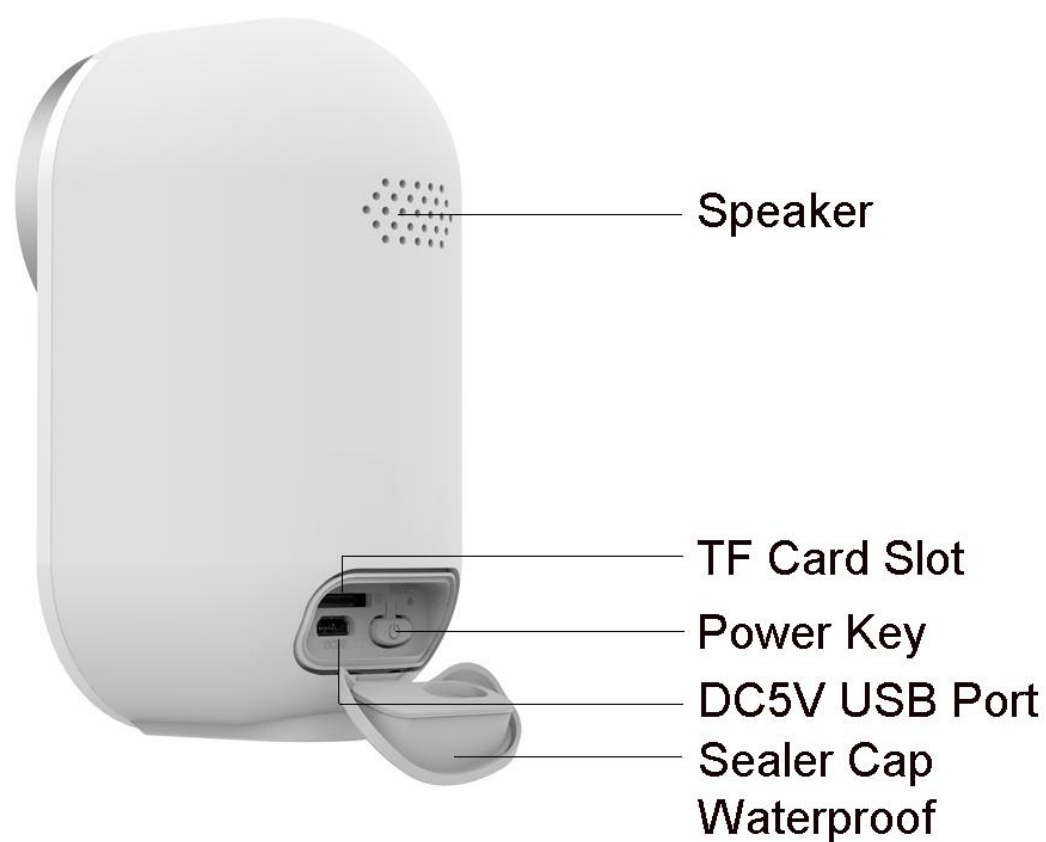
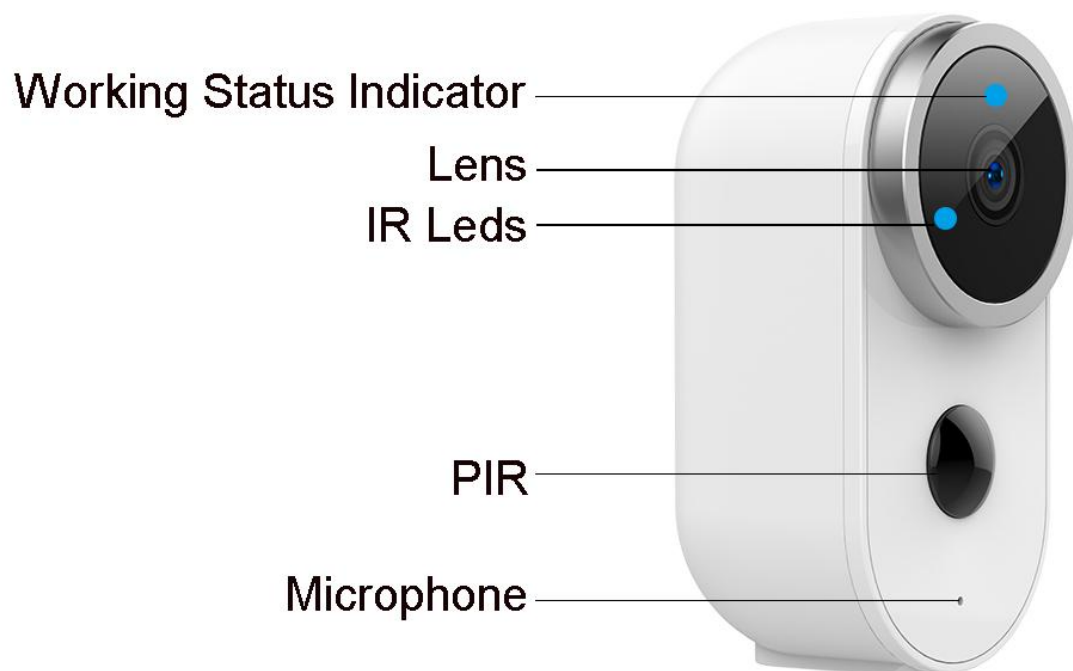


Quick User Guide

1x camera, 1x bracket, 1x screws

1x USB cable, 1x Quick User Guide

2. Product Details



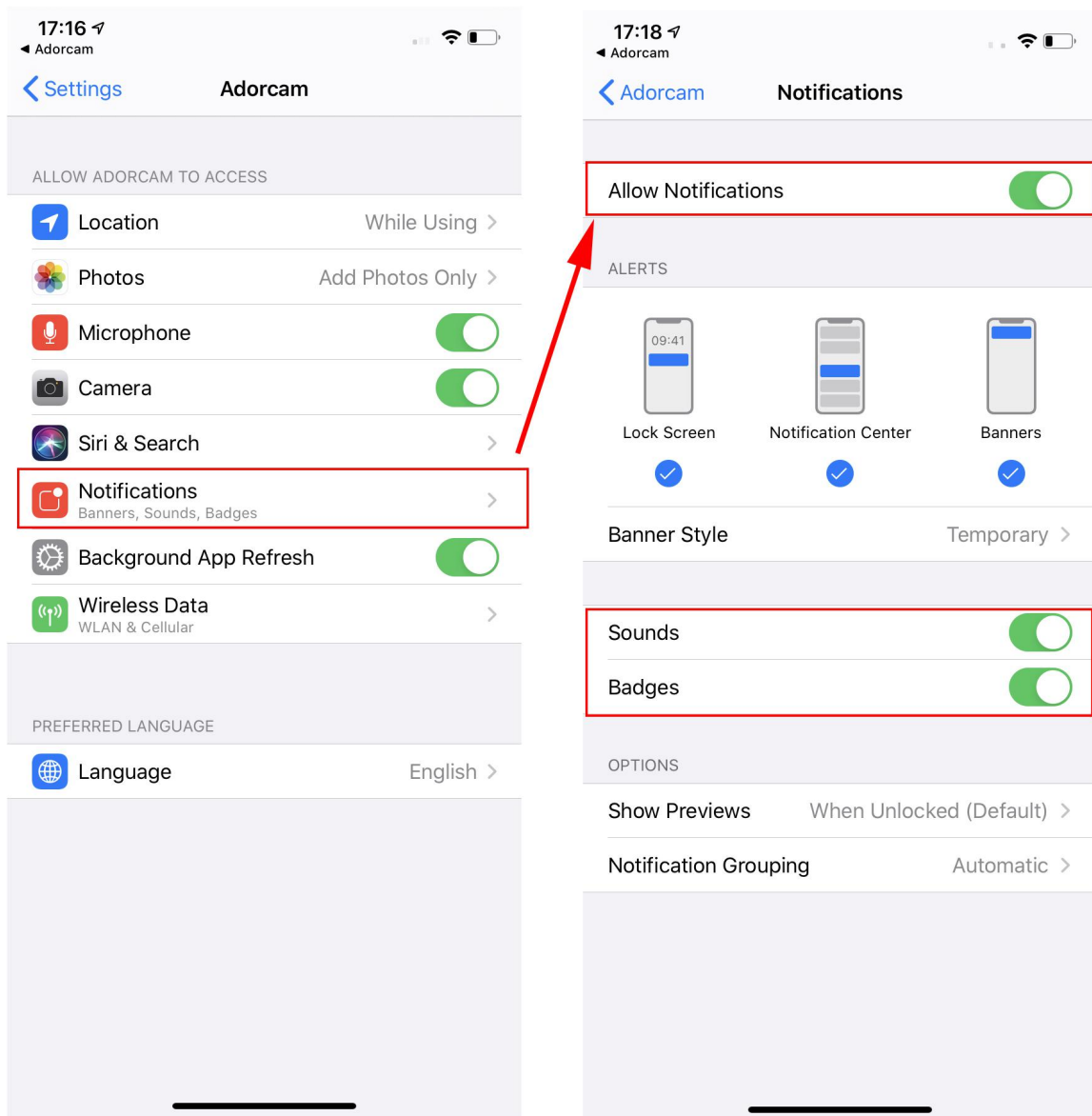
3. Install Adorcam APP

3.1 Search “Adorcam” in App store or google play store, or scan below QR Code to download and install on smart phone.



NOTE: Please allow below 2 permissions when first running App.

1. Allow Adorcam use mobile cellular data and wireless LAN (Function: If not allowed, it will be failed to add IP camera).
2. Allow Adorcam to get system push message permissions (Function: When the camera triggers motion detection or audible alarm, the phone can receive alarm push).



3.2 Register Account:

New users need to register by e-mail, click "Register", follow the steps to complete the registration of the account, and log in.

4. Add Camera to APP

4.1 Insert TF card

Please insert a TF card to record videos when motion detected and playback. (card not included, supports 128GB Max.)

4.2 Power on the camera

Press and hold on the Power Button for 5 seconds to Turn on Camera (if it can not power on, please plug in DC5V 1A/2A phone adapter to charge 15min first). **Power adapter is not included in packing list.**

**Indicator
Slowly
blinking
in red**



NOTE: Ensure the indicator light slowly blinking in RED before setup WiFi

4.3 Setup Wi-Fi

4.3.1 Bring the camera and phone to the router within 1 to 3 feet (30 to 100 cm) and connect wifi.



NOTE: Please note camera only works under 2.4G Wi-Fi, not supports 5G Wi-Fi.

4.3.2 Run Adorcam App, Click “Add Device” and select “BATTERY CAMERA”.

4.3.3 Select 2.4Ghz WiFi SSID and input password, tap “Connection”

4.3.4 Follow the “Operation Guide” on App, aim the lens of the camera directly to the QR code at a distance of 5-8 inches. A tone will be heard when successfully scanned.

4.3.5 After the device recognizes the QR code it will sound a tone, if heard it, then tap "Hear a tone" and waiting for “Connect Network”.



4.3.6 After successfully connected the network, you can name the camera, and find a good mounting spot according to the wifi signal strength, then click “Finish” and it will jump to device list. Select one camera and play it, then you can watch the real-time video.

22:54



WiFi Setup

TP-LINK_A16B

[Change network](#)

a123456789



Tips:

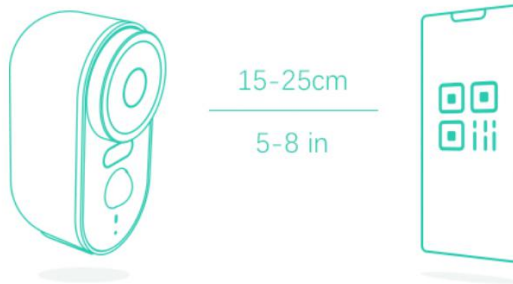
1. Please select 2.4G HZ WiFi
2. Does not support 5G HZ WiFi
3. Move the camera closer to the wireless router to ensure a good wireless signal

[Connection](#)

23:02



Operation Guide



Please remove the protective film on the camera lens and keep the lens clean.

Tape Next to generate a QR code.

Aim the lens of the camera directly at the QR code at a distance of 5-8 inches.

A tone will be heard when successfully scanned.

[Next](#)

23:32



Connect Network



30%

The network is connecting, please be patient.

Tips:

If the network connection is unsuccessful:

1. Please check if the WiFi username and password are correct, and then generate new QR code to scan again
2. Move the camera closer to the wireless network router
3. If it is still unsuccessful, please press the power button twice to reset the camera and try again

23:22



Find a good mounting spot

Take the camera and your smart phone to the location you want to mount the camera to check the strength of the WiFi Signal.

WiFi Signal Strength:



Great

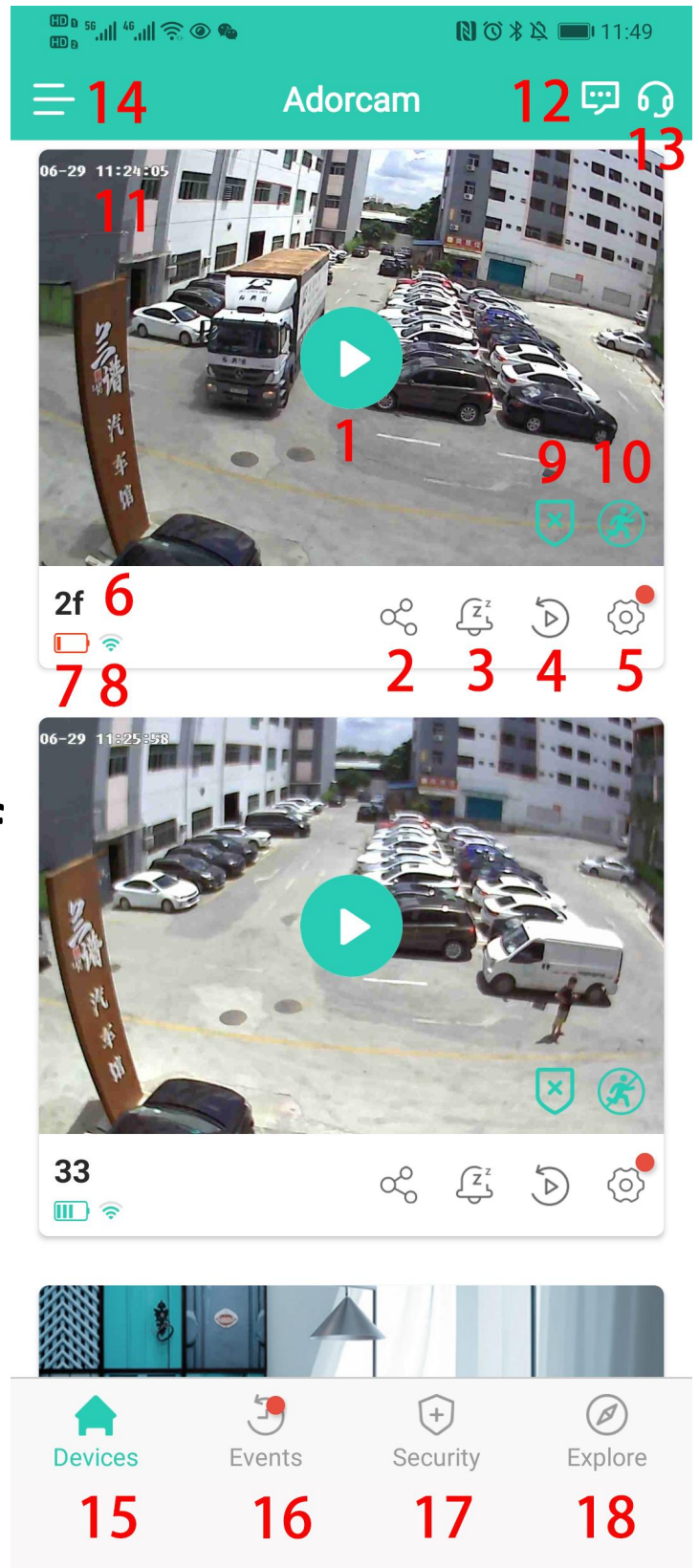
The current location is good to mount the camera



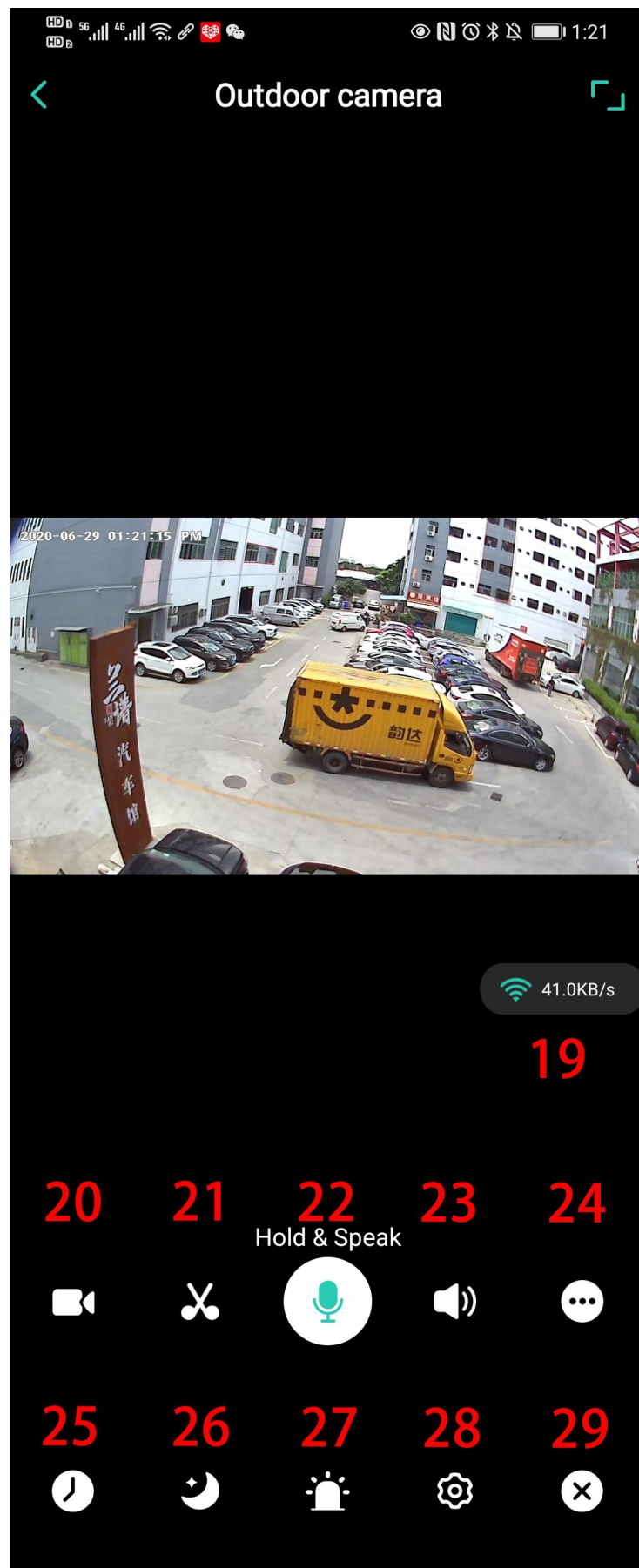
Finish

5. Device Menu

1. Play
2. Share
3. Snooze Alerts
4. Playback
5. Settings
6. Camera Name
7. Battery Volume
8. WiFi Signal
9. Disarm Mode
10. Motion Detection Off
11. Camera Time
12. Messages
13. Help
14. About app
15. Devices
16. Events
17. Security
18. Explore

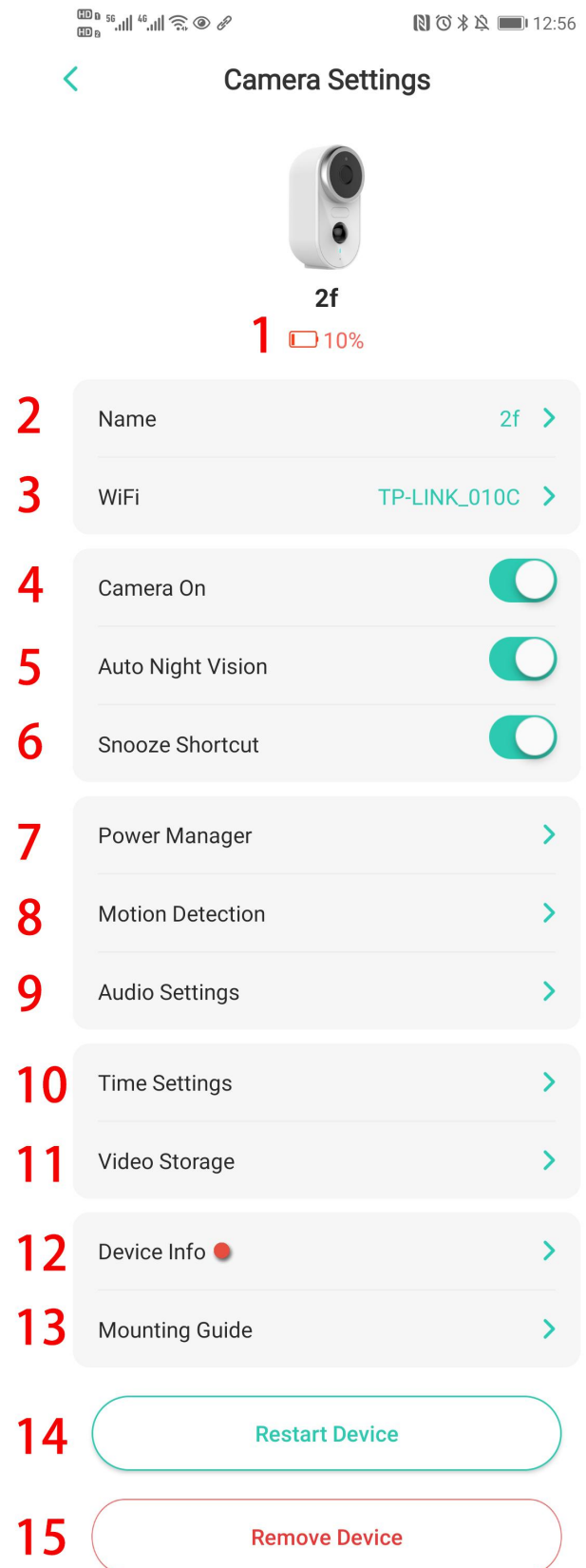


19. Bit rate
20. Record
21. Snapshot
22. Hold & Speak
23. Audio
24. Menu
25. Events
26. Night Vision
27. Sound Alarm
28. Settings
29. Close



Camera Settings Menu:

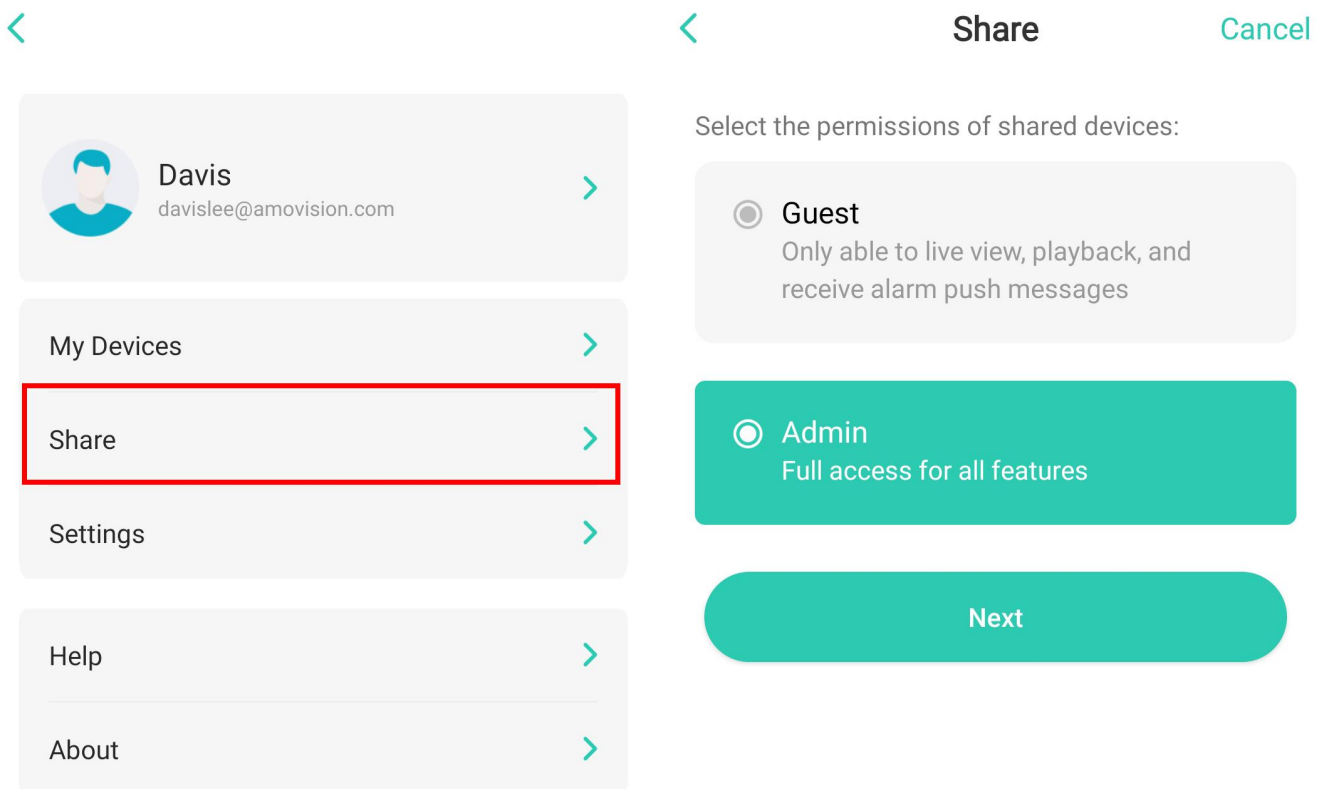
No.	Camera Settings
1	Battery Volume
2	Camera Name
3	WiFi
4	Camera On
5	Auto Night Vision
6	Snooze Shortcut
7	Power Manager
8	Motion Detection
9	Audio Settings
10	Time Settings
11	Video Storage
12	Device Info
13	Mounting Guide
14	Restart Device
15	Remove Device



6. Share Video to Friend

Click share icon or option and select permission and select connected cameras and input the friend's account to share.

NOTE: Firstly ensure Friend's account has already registered in Adorcam app



Select the devices you want to share

-  2f 
-  33 
-  A3 

Enter the email address you want to share.

support@adornam.com 

Send

Next

Appendix:

LED Status Description

No.	Indicator description	Camera status
1	No light	Sleep / shutdown
2	Red light solid on	In charging
3	Red light flashes slowly (once every second)	Awaiting for WiFi connection
4	Fast red light (multiple times a second)	WiFi connecting
5	Blue light solid on	Alarm recording
6	Blue light flashes slowly (once every two seconds)	Camera in live view status
7	Blue light flashes quickly (multiple times a second)	Upgrading status

Trouble Shooting Sheet

No.	Description	Solution and operation
1	Unable to connect	1) Check your WiFi name and password 2) Ensure your WiFi is 2.4G HZ, not the 5G HZ WiFi. 3) Ensure your camera and phone close to router
2	Reset	1) Press and power button twice Hear one tone. 2) Red light turns to flash slowly
3	Change to a new Network	1) If camera is online, you can select one new WiFi, input password to change; 2) If camera is not online, reset the camera and connect it to new wifi.
4	Failed to add Device	Please enable Adorcam app cellular data on in mobile settings
5	No Alarm Push	Please enable Adorcam app notification in mobile settings
6	No Alarm Video Record	Please insert TF Card

FAQ:

1. Battery Camera doesn't support 7/24 constantly recording, only supports events recording when sensor human body motion detection.
2. Battery camera doesn't support any PC S/W or browser.
3. Battery Camera doesn't support 5G Wi-Fi
4. Battery Camera charging supports DC5V 1A/2A plug.
fully charged time: 5-6 hours
5. IP battery camera support **offline recording**.
IP battery camera cannot work without Wi-Fi. It supports events recording when Wi-Fi disconnected, but firstly the camera should be ever connected with Wi-Fi network.
6. It is unlimited to add IP camera to app, and also unlimited to share video to other person. But system just allowed 2 persons online in max simultaneously.
7. Regarding with TF card:
 - 7.1 please kindly ensure TF card, good brand such as Kingston , Sandisk, Class 10 level , 4-128 GB
 - 7.2 Please first format TF card on PC or plug in it again when adorcama cannot read the TF card.
 - 7.3 If no TF card in camera, there is no alarm recording, system will snap photos and be saved in "Events" list. If inserted TF card, there will be no snapshot photos.**

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.