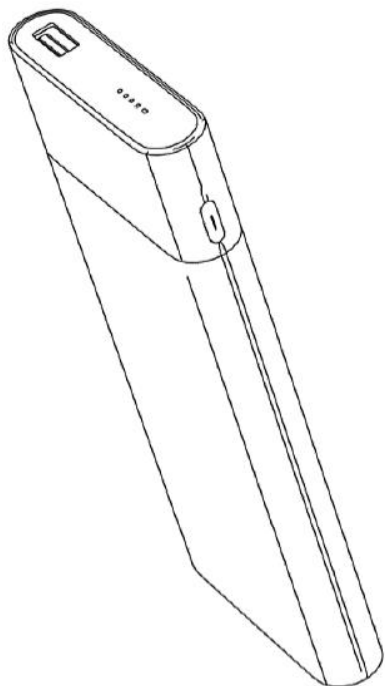


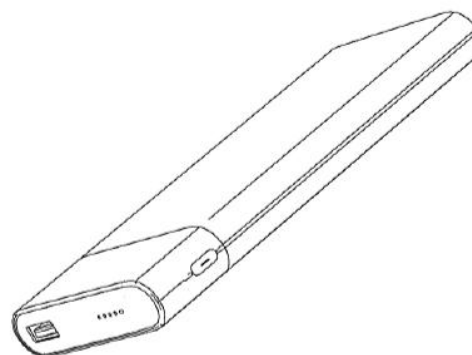
Quick Installation Guide Smart Power Bank Cam

REV2.0



1.Packing List

Open the package, then make sure the WiFi Camera (device) is intact, and with all the below accessories



1 x Smart Power bank Camera



1 x USB Type-c Cable



1 x Quick Installation Guide

2.Preparation

Please prepare the below stuff before you use it.

One smartphone or tablet PC (Mac or Windows PC is not acceptable) with IOS 12.0 or Android 8.0 system (higher version system is acceptable)



Android phone



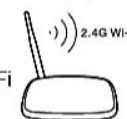
iPad



iPhone

Wi-Fi Router

- Device can only connect to 2.4Ghz Wi-Fi router.
- Make sure turn on the DHCP of router, and MAC address should be off.
- Distance between the router and the device should be within 3 m during configuration.
- Please don't use special character such as Chinese, symbol to name the Wi-Fi.
- Please don't use special character such as Chinese, symbol as the password for the Wi-Fi and Wi-Fi password can not be blank.

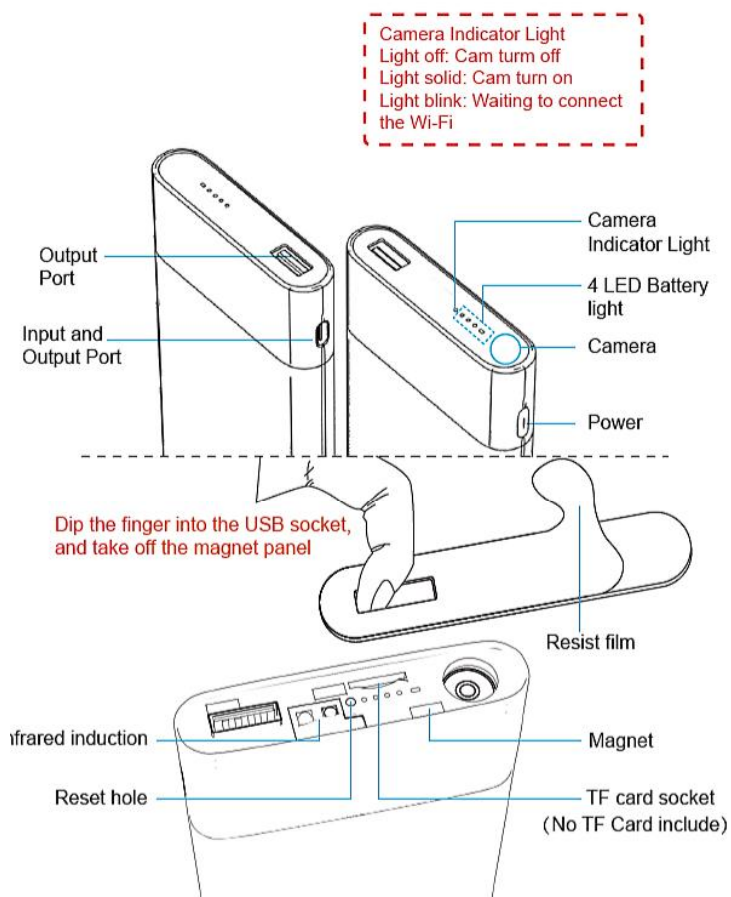


Wi-Fi Router

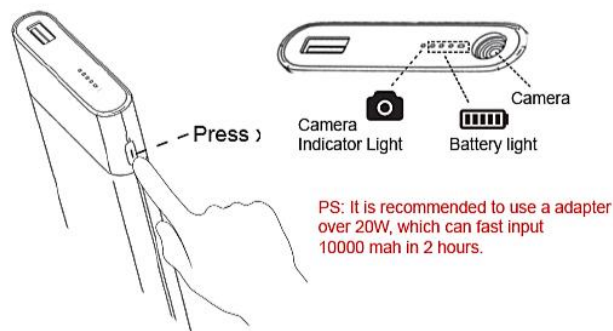
Install App

1. Download app from Apple Store/Google Play.
2. Or scan the QR code card to download this app.

3. Operation Instruction

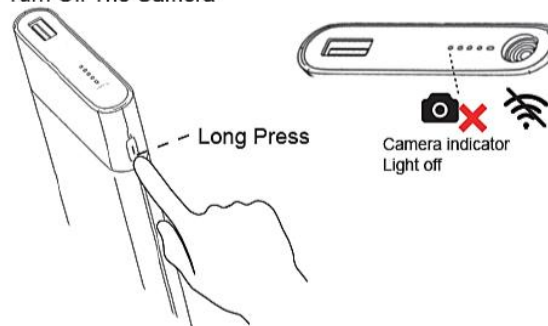


1 Start The Device



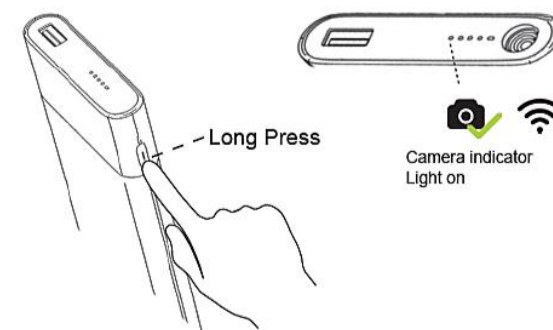
Press power button once, the light is on, you can check the battery level and whether the camera indicator light is working

3 Turn Off The Camera



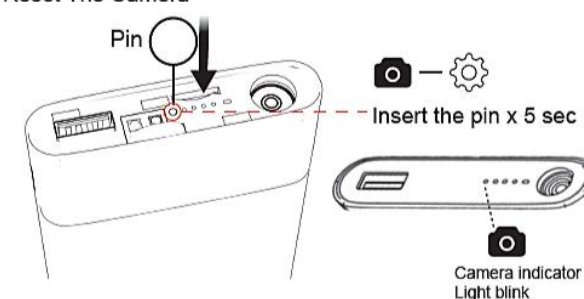
Long press 3 sec, the camera indicator light will turn off. Waiting for 10 seconds, the camera system will be closed.

2 Turn on The Camera



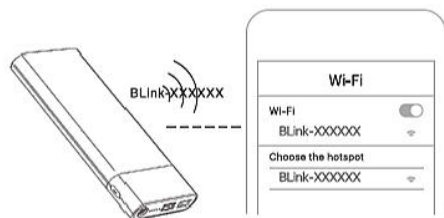
Long press 1.5 sec, the camera indicator light will be solid white. Waiting for 40 seconds, the camera indicator light will blink, and the camera system will launch signal. In 20 sec, the camera light will be die.

4 Reset The Camera



Pin for 5 sec or quickly press power button 6 times to reset. The camera light will blink, and the camera will be reset. You can only Wi-Fi direct view within a certain range.

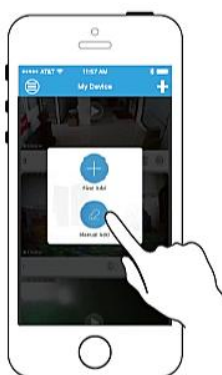
4.Configure Device



- 1 Turn on The Device Camera>>Indicator light blink>> Mobile Phone Setting>>WLAN (WiFi)>>Find Product SSID WiFi (Find Blink- XXXXXX)>> Enter Password: 0123456789



- 2 Open the App,click " + "

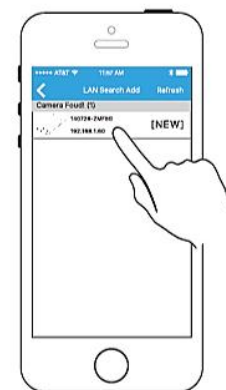


- 3 Click "Manual Add"

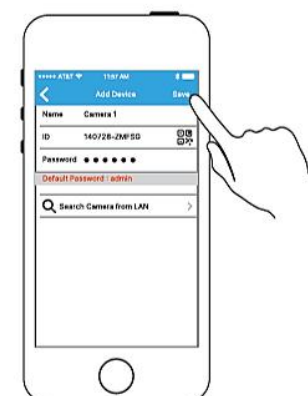
Connect method 1



- 4 Click "Search Camera from LAN"



- 5 Click to choose the device (If the device is not available, click "Refresh")



- 6 Input the right password of the device, click "Save"

Connect method 2



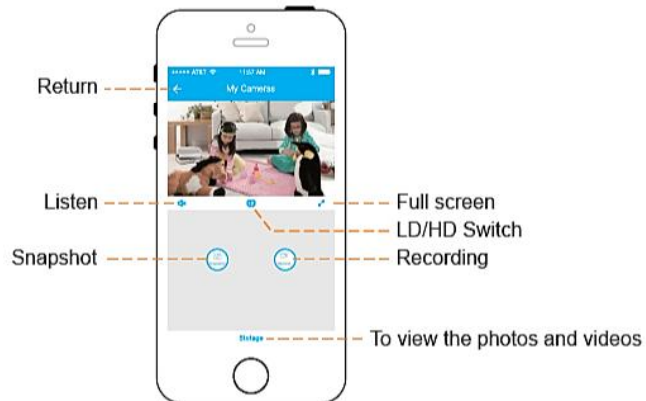
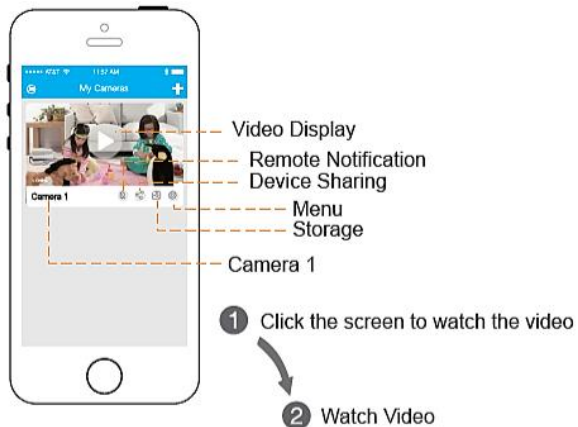
- 4 Click to scan the QR code below to device

The default password is: admin



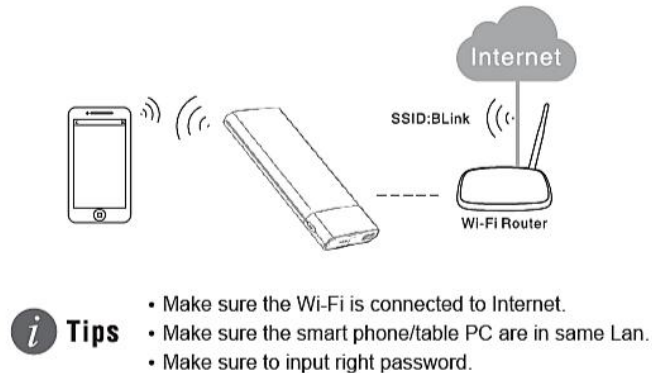
- 5 Input the right password of the device, click "Save"

5. Watch Video

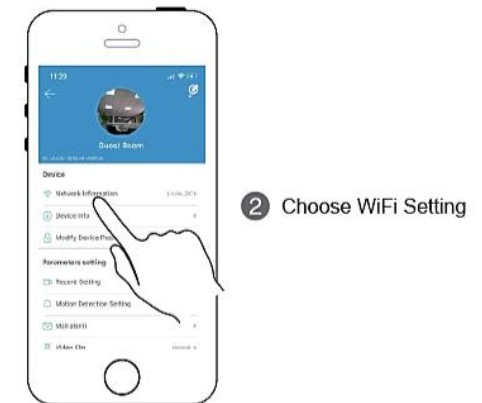


If the live video is frozen, please close it and open again. If it is still frozen, please power off and restart the device and the WiFi router, and keep the device and the WiFi router within 3m to configure again.

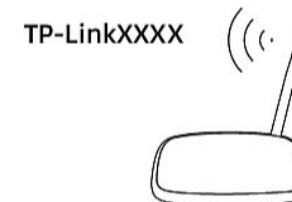
6. Connect device to the WiFi router



Open App go to watch the video interface

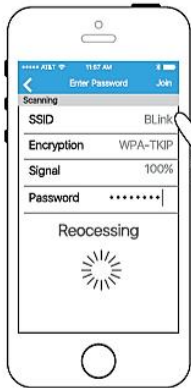


3 Select the router SSID you need to add



7.Insert TF card (TF card not included)

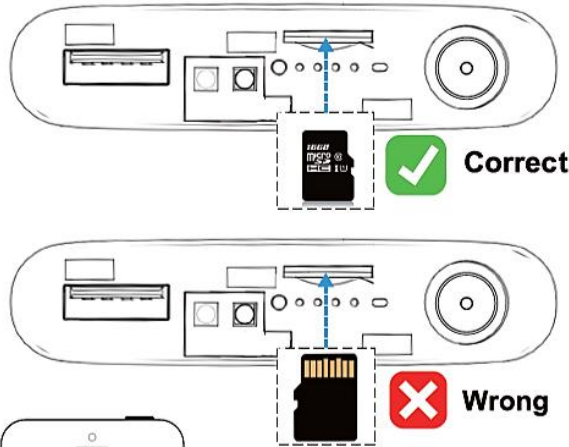
Please turn off the power before inserting



4 Enter your SSID password

i Tips

- Make sure to input right password.
- Please do not use Chinese or special symbols Name the WiFi password.
- If the app gets stuck on this screen, more than 2~3 min, please press the back button or restart the app.



2 Click format TF card

i If configuration failed

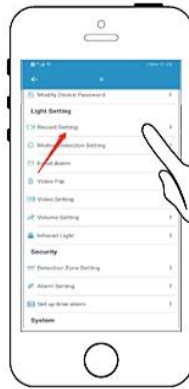
- Please make sure to input the right password
- (check the capital&small letter,blank) Keep your device,phone,and router within 1 meter.



5 Complete the device configuration, return to the video viewing interface.

i If configuration failed

- Please make sure input right password (check the capital& small letter, blank)
- Keep your device, phone, and router within 1 meter.



1 Select TF card recording settings

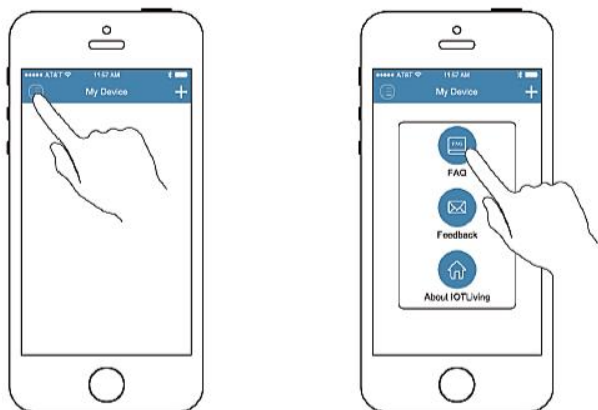
i Tips

- Make sure to input the right password.
- Please do not use Chinese or special symbols to name the WiFi password.
- If the app gets stuck on this screen for more than 2-3minutes, please press the back button or restart the app.



3 Set TF card recording

For more questions,
please open App and click "FAQ"



- ① Open the App, then click "☰"
② Click "FAQ" enter FAQ page



RoHS



About the User Manual:

The user manual is used as a guide.

The photos, graphic, charts and illustrations provided in the user Manual are only used to explanation and interpretation, which may be different from specific products, please refer to the real object.

The user manual maybe updated because of the products version upgrade or other requirements, if you need the latest version of the user manual, please contact customer service for the latest version of the user manual.

FCC Caution

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
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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

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.
- To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID: 2AL56GF-PB100