

Wireless hotspot camera  
quick operation guide

Please read the  
guide carefully before using

Download APP

Please scan the QR code below with your mobile phone to  
download the latest version of P6SLite APP directly.



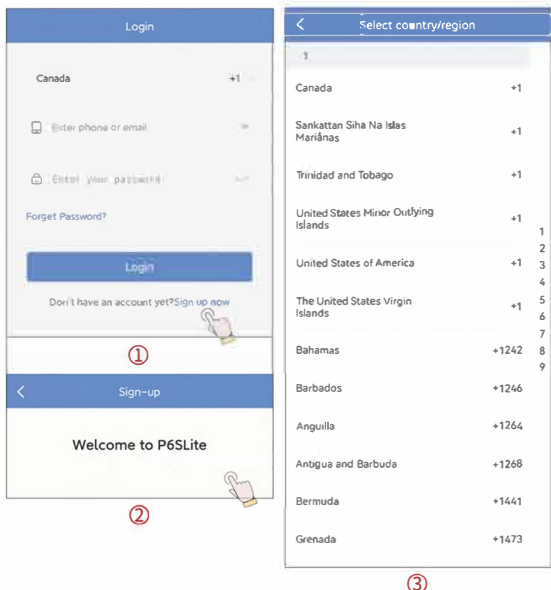
(Android/iOS scan code)

You can also search for the keyword P6SLite in App Store,  
Android Market, Google Play, and Apple Store to download.

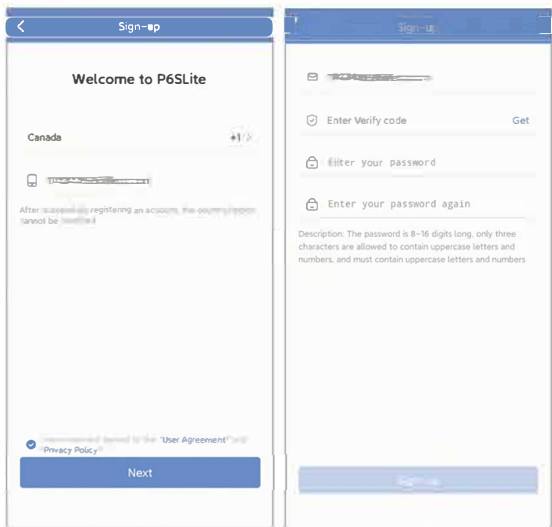


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Create account



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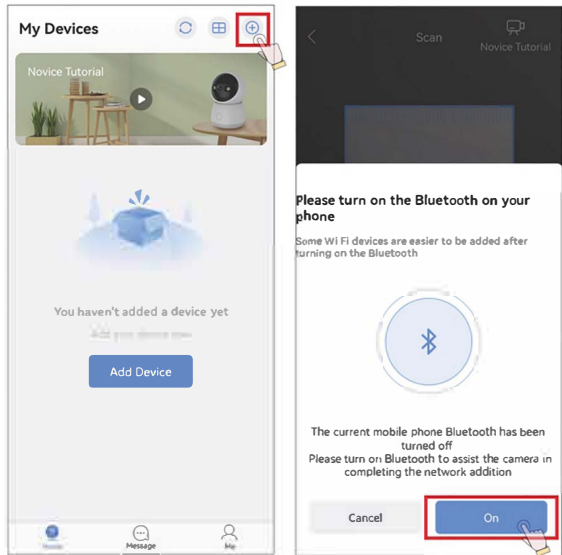


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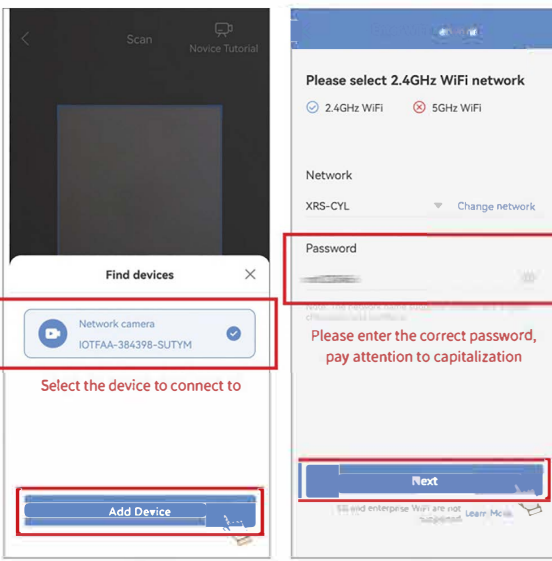
Connect device

1. Bluetooth networking for quick device addition

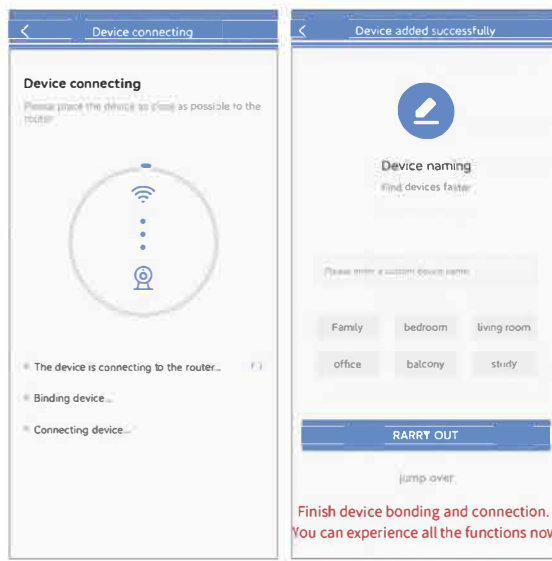
- Before adding a device, please press the device reset button for 5 seconds, reset the device, wait for the device to play the "wait for connection" prompt sound, then open the app and add the device
- Please connect your phone to the WIFI router that needs to be connected to the network first
- Quickly add devices through Bluetooth networking



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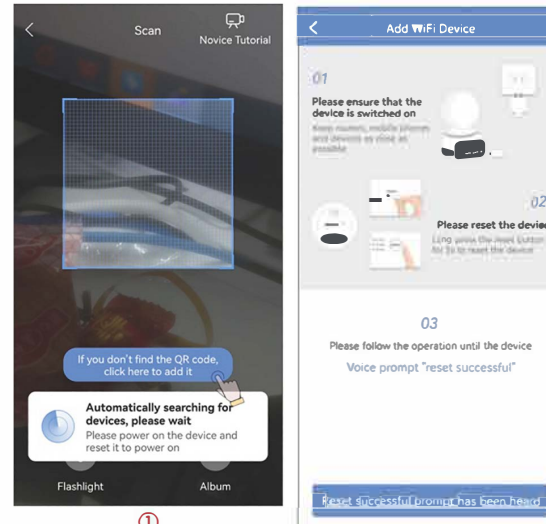
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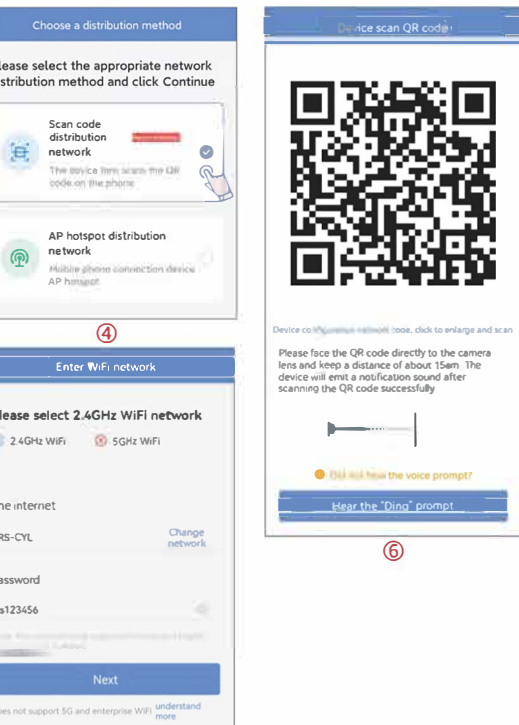
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2. Device scanning QR code addition

If Bluetooth fast network configuration fails to add devices, this method  
can be used to add devices



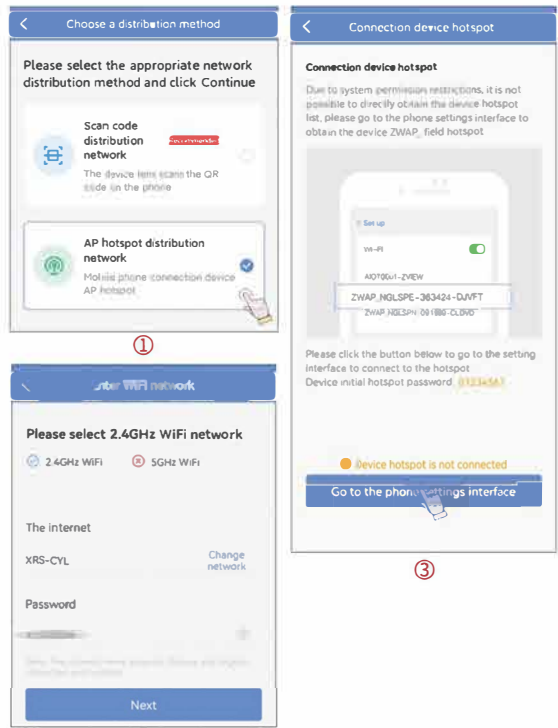
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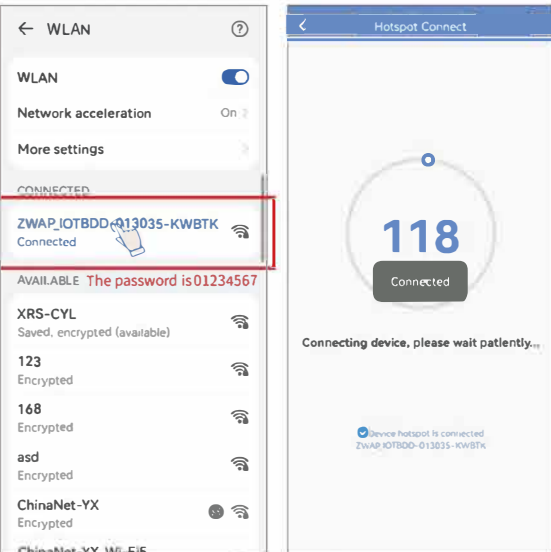
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3. Connecting device hotspots to add

- The device hotspot name starts with "ZWAP"
- The password for the device hotspot is 01234567



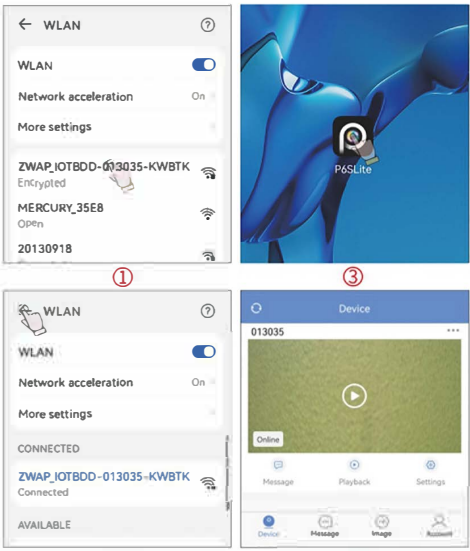
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Use hotspot to watch

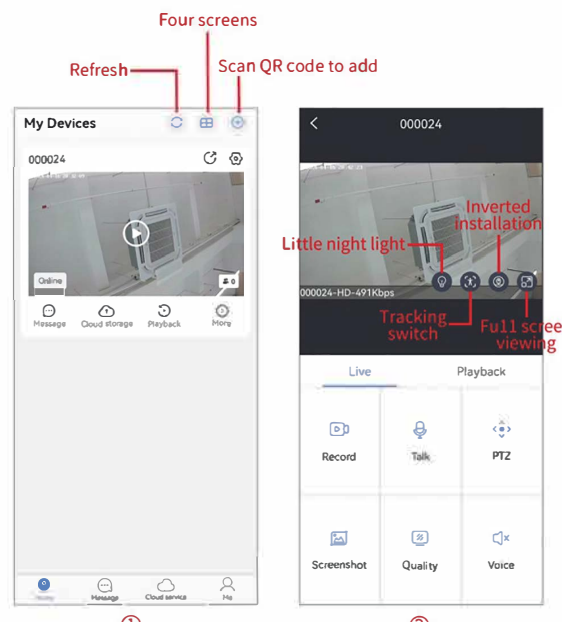
When your WiFi router has a problem and your phone has no network, the  
device is disconnected from the network and will send out its own hotspot  
so that you can watch the camera when there is no network.



Select the device hotspot ZWAP\_IOTXXX\_XXXXX\_XXXX, and then enter  
the password "01234567" to connect the phone to the device hotspot,  
and open the APP to watch directly.

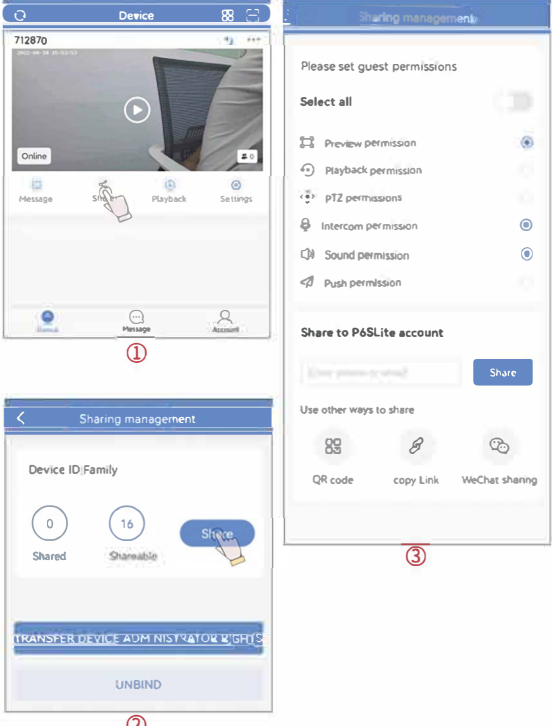
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Equipment function



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Equipment sharing



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Q&A

1.Question: When adding a device, it shows that the password is  
wrong or forgotten password which set after the last connection?

Answer: The device may have a password or have been changed or reset.  
Press and hold the "reset button" for 5 seconds, waiting for the device  
to emit a "Reset successful" prompt tone, which means that the device  
password has been reset successfully. Follow the steps above to add it  
again, that's it.

2.Question: Why is the device displayed as offline in the device list?

Answer: Please check whether the device is connected to the Internet  
normally, and also check whether the power supply of the device is  
normal, power off the device and restart it, and try to see if it returns to  
normal.

3.Question: What should I do if the mobile APP cannot receive push?

Answer: Please check whether push is turned on (it shows that it has  
been subscribed is turned on) and whether there is alarm push linkage  
(Settings-Alarm Settings)

4.Question: Why the playback video does not search for the video  
file?

Answer: Please check whether the SD card is damaged, whether there is  
an SD card installed, check the device time, and check whether the play  
back video time is correct.

5.Question: Why the device cannot connect to Wi-Fi?

Answer: Please check whether the distance between the device and the  
device is too far, check if the hotspot connected to the mobile phone and  
the current device is incorrect, check if the router does not turn on the  
DHCP function, and the connected Wi-Fi is 5G (device does not support 5G,  
only supports 2.4G) the router has turned on the anti-rubbing function to  
filter the equipment.

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Warranty Card

Product Name	Model
Purchase Date	Distributor
Failure Cause	
Trouble Shooting	
Customer Name	E-mail
Contact Number	Zip Code
Contact Address	

QC PASS

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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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement  
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm from your body.