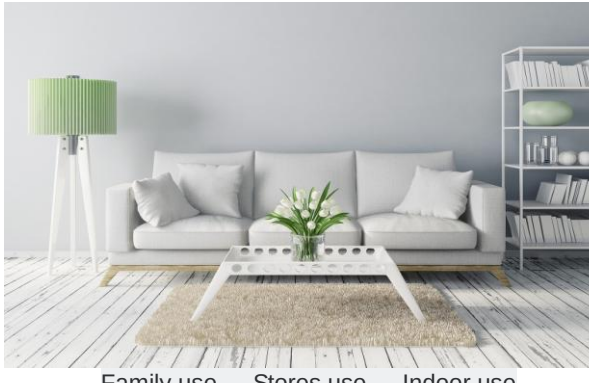
Dual-HD Wireless IP Camera

Quick User Guide



Family use Stores use Indoor use

For more information, please visit our online website

http://www.cam158.com

Quick start guide

1. Download and install the application

A. Make sure your mobile device is properly connected to the network.

B. Search and download "BlueCam" in Google Play or the App Store.

Android iOS

2. Check the wireless network environment

Enable the router's DHCP functionality and ensure that it works under 2.4ghz.(5GHz is not supported by Device)

Make sure your smartphone is connected to your router.

3. Connect device

Method 1: AP (hotspot) connection (the connection mode is applicable to QJ series, WJ series products)

Step 1: open the phone Settings, select WLAN Settings, search the wireless webcam ID, and the wifi camera ID prefix is: HOW - etc. (figure 1);

Step 2: click ID, password: 168168168, complete WLAN connection (figure 2);

Step 3: Run the application of "BlueCam" and click "+" (figure 3);

Step 4: click "LAN search" to enter the LAN search page (figure 4);

Step 5: on the LAN search page, find the device to add, then click the add button (figure 5);

Step 6: Find the added devices on the device list page, and the device displays online (figure 6);

Step 7: click the play button to pop up the security tips, and click ok to enter the user settings page (figure 7).

Step 8: Modify the user name and password on the user-device page, click the finish button to start the real-time view (figure 8);

Note: we strongly recommend that you set up a powerful username and password to protect your privacy.

Step 9: on the device list page, click the Settings button (figure 9);

Step 10: click on "WIFI Settings" (figure 10);

Step 11: select the network you want to connect to and enter your password, then click the Settings button to restart and automatically connect to the wifi network (figure 11).

Note: don't power off the device when you reboot.

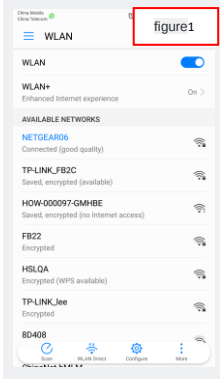


figure1
WLAN
WLAN
WLAN+
Enhanced Internet experience
On
AVAILABLE NETWORKS
NETGEAR06
Connected (good quality)
TP-LINK_FB2C
Saved, encrypted (available)
HOW-000097-GMHBE
Saved, encrypted (no Internet access)
FB22
Encrypted
HSLQA
Encrypted (WPS available)
TP-LINK_lee
Encrypted
8D408
Scan
WLAN Direct
Configure
More

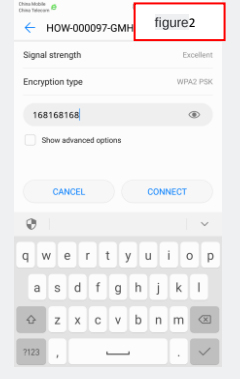


figure2
HOW-000097-GMH
Signal strength
Excellent
Encryption type
WPA2 PSK
168168168
Show advanced options
CANCEL
CONNECT

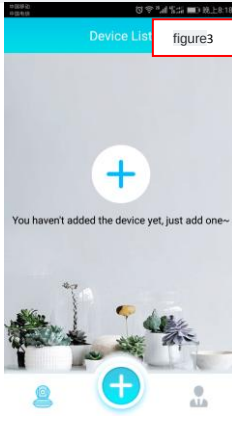


figure3
Device List
You haven't added the device yet, just add one~

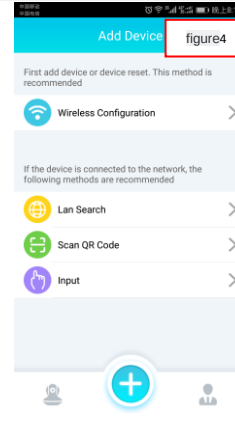
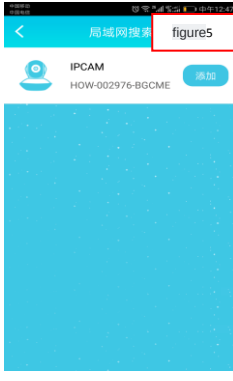
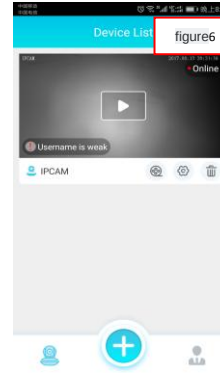
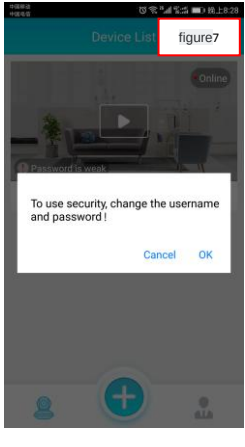
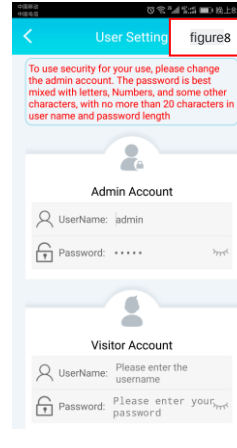


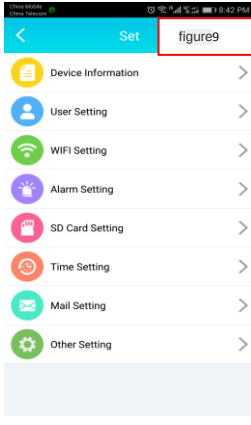
figure4
Add Device
First add device or device reset. This method is recommended
Wireless Configuration
If the device is connected to the network, the following methods are recommended
Lan Search
Scan QR Code
Input

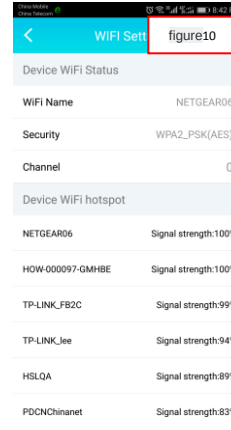

局域网搜索
figure5
IPCAM
HOW-002976-BGCME
添加

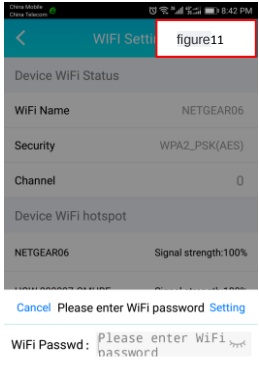

Device List
figure6
Online
Username is weak
IPCAM


Device List
figure7
Online
Password is weak
To use security, change the username and password !
Cancel
OK


User Setting
figure8
To use security for your use, please change the admin account. The password is best mixed with letters, Numbers, and some other characters, with no more than 20 characters in user name and password length
Admin Account
UserName: admin
Password: •••••
Visitor Account
UserName: Please enter the username
Password: Please enter your password


8:42 PM
Set
figure9
Device Information
User Setting
WIFI Setting
Alarm Setting
SD Card Setting
Time Setting
Mail Setting
Other Setting


8:42 PM
WIFI Sett
figure10
Device WiFi Status
WiFi Name
NETGEAR06
Security
WPA2_PSK(AES)
Channel
0
Device WiFi hotspot
NETGEAR06
Signal strength:100%
HOW-000097-GMHBE
Signal strength:100%
TP-LINK_FB2C
Signal strength:99%
TP-LINK_lee
Signal strength:94%
HSLQA
Signal strength:89%
PDCNChinanet
Signal strength:83%


8:42 PM
WIFI Setti
figure11
Device WiFi Status
WiFi Name
NETGEAR06
Security
WPA2_PSK(AES)
Channel
0
Device WiFi hotspot
NETGEAR06
Signal strength:100%
Cancel
Please enter WiFi password
Setting
WiFi Passwd:
Please enter WiFi password

4. Look at these video settings and we'll take a smartphone for example.

Audio Photoing Recording Resolution LEDS, Left-Right mirror, UP-Down mirror, 4 Screen

5. Port and function

RJ45 port：use for internet connection by PC LAN

power adapter port：use for power supply

Reset button：use for reset camera

6. Accessories

Power adapter x 1、scews kit x 1、manual x 1、antena x 1

FCC statement

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 that is received, including any interference that may cause undesired operation.

This device is acting as slave and operating in the 2.4 GHz (2412 ~2462 MHz) band.

Ad Hoc function is supported but not able to operate on non-US frequencies.

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

FCC Radio Frequency Exposure Statement: The device has been evaluated to meet general RF exposure requirements. The device can be used in fixed/mobile exposure conditions. The min separation distance is 20cm.

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.