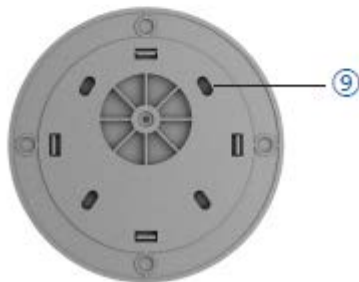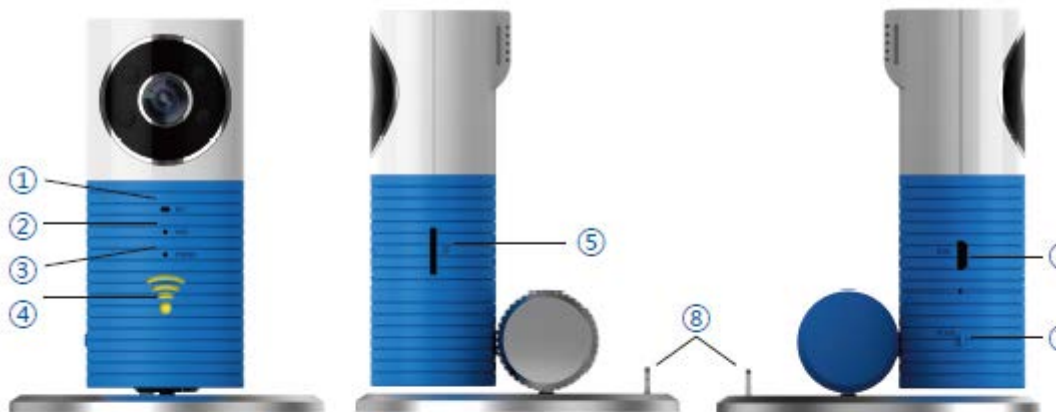Product Overview

① Microphone
② WIFI Indicator
③ Power Indicator
④ WIFI Button
⑤ TF card reader
⑥ USB power cable Connector
⑦ Button for loading and unloading
⑧ Power line fastening device
⑨ Screw hole

User Guide

1. Device to connect the power supply
2. You can search "Clever Dog" in App Store to download the app
3. Sign up or sign in. (Sign Up: Please use Phone number or email as the account in Chinese Mainland, only use email in other regions.
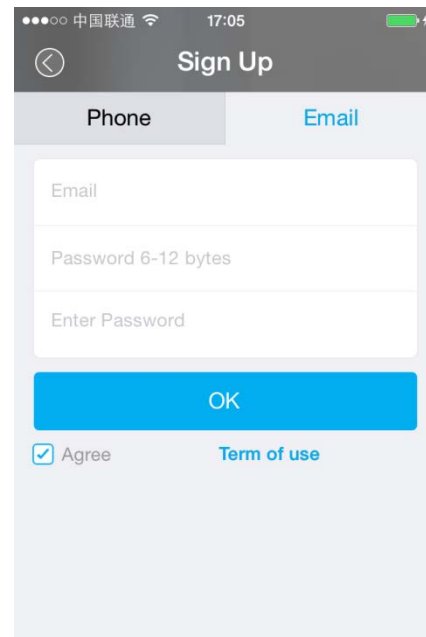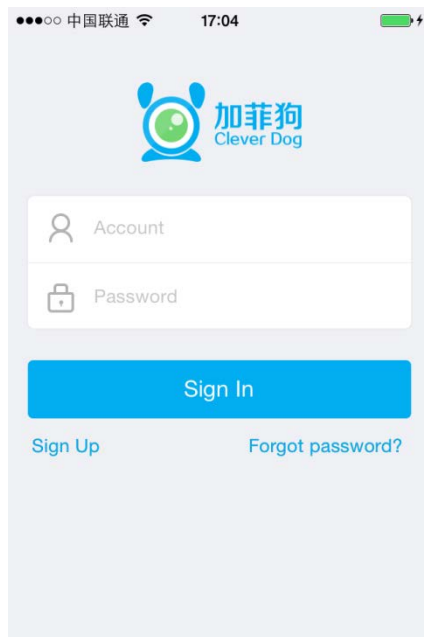
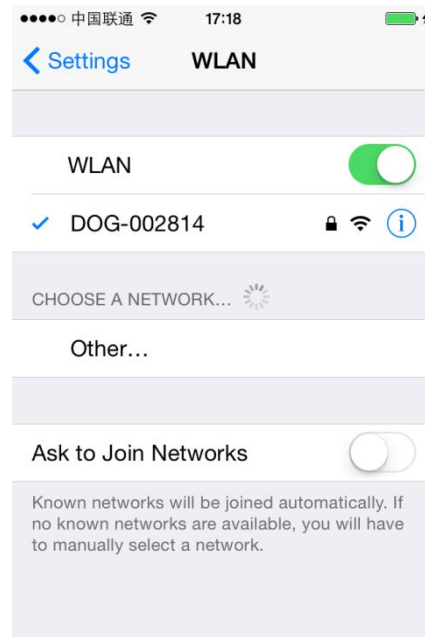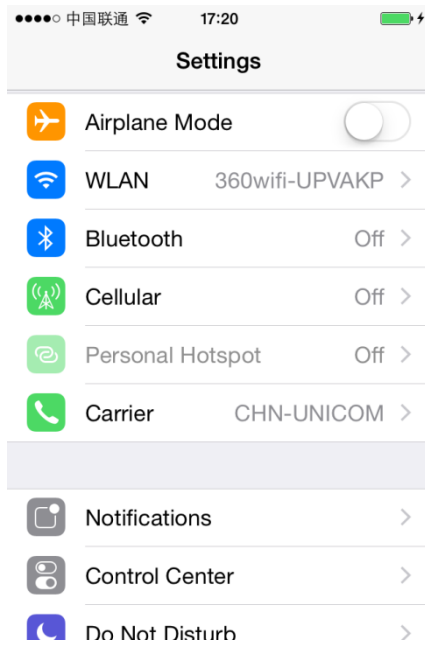4. Add device in mobile phone.
   1) Please make sure the WIFI indicator is blue and blinking. If not, please press and hold the WIFI button for a few seconds until WIFI indicator blinks.
   2) Android phone: In the Clever Dog 【**Home**】,click "**+**" to search devices.
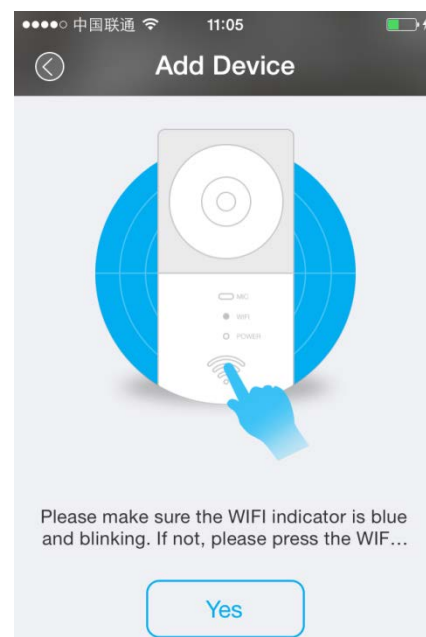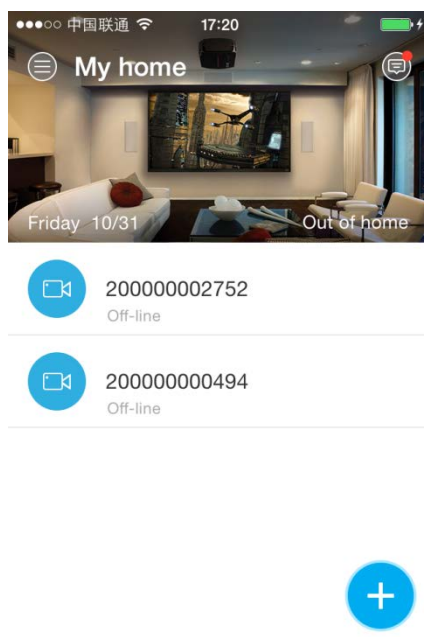
3) iPhone:
   Step 1:Via 【**Settings**】**>**【**WLAN**】 on your iPhone, connect to **DOG-00***** and password of **11111111**

Step 2: Open Clever Dog 【**Home**】,click "**+**" to search devices.

5. Set device WiFi
   1) In 【**Fine device**】choose the devices **CID**
   2) In 【**WIFI**】connect to WiFi which you selected, and click **Next**
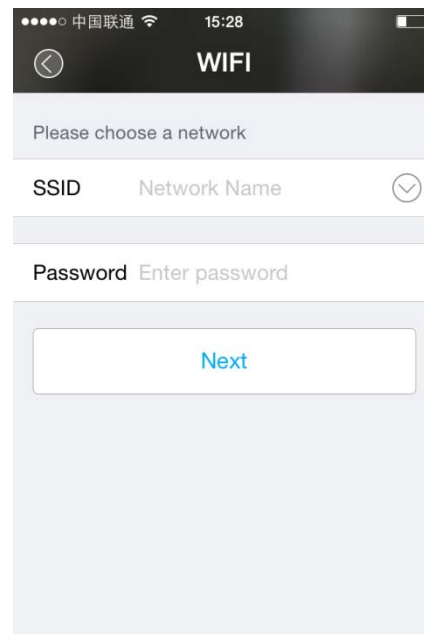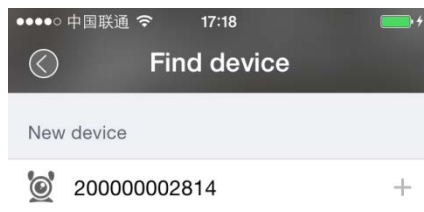
   3) Connecting to network when the WIFI Indicator red blinking,it may take one minutes, please waiting…

      WIFI Indicator always being on with blue, it connected successfully.

6. Added successfully!,Begin to use!

Indicator Introduction

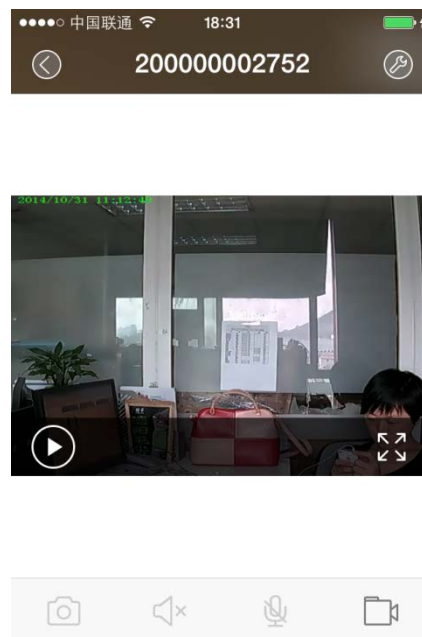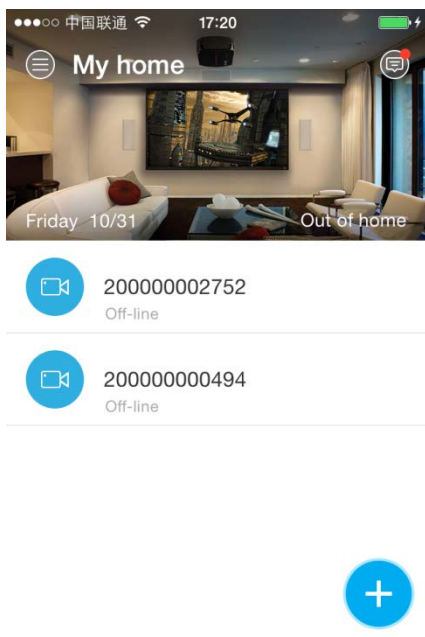| Indicator light condition	Statements
Battery indicator always being on.	turn on by electrify
WIFI indicator is blue and blinking	Wifi setting
WIFI Indicator always being on with blue	Wifi connected successfully
The WIFI Indicator is red and blinking slowly.	Wifi connecting…
Red light and blue light flash alternatively	Upgrading...

Parameters

Lens	Color lens, Diagonal 92° Horizontal 80° Vertical 60°
Video Compression	H.264
Resolution	720x576 @15fps
Night Vision	Automatically enable infrared induction under low illumination
Wi-Fi	IEEE802.11 b/g
Extensible Space	Micro SD card, it can store 7 days video with 32GB
Electrical ratings	5V/1A
Temperature rating	-10~60°C
Size	85x85x110mm

Packing list

- One camera
- One AC adapter
- One trestle pedestal
- One bag of screws

- One user manual and warranty service card

To prevent possible device damage，please use the standard AC adapter.
All pictures in the user manual are only for reference.

FCCWarning

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 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 and 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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