



IP camera

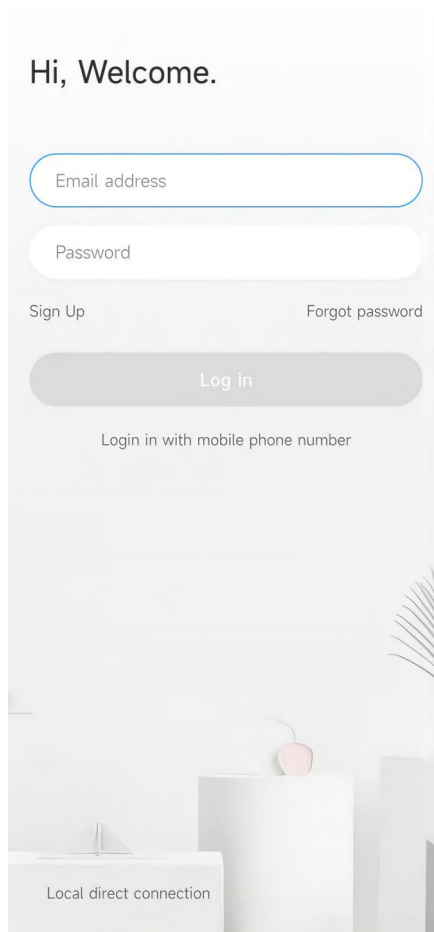
Quick installation Guide

Please go to the App Store or Google Store and search and download the Doodle Smart app to your supported device, or scan the QR code below and download Doodle Smart to your Android or Apple device.



1.User registration login

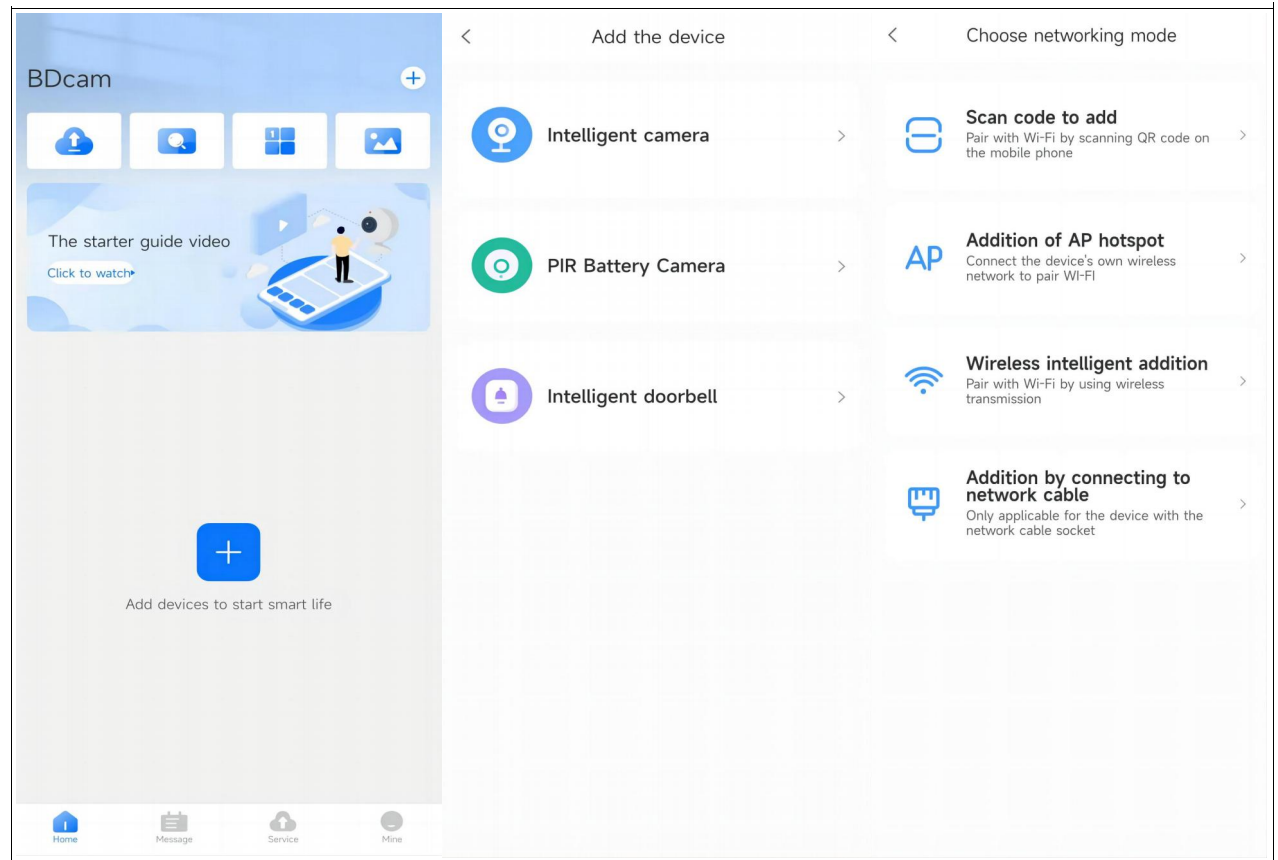
the user needs to register through the email (or mobile phone number)



2.Wireless Intelligence

>>Power on the camera and hear the voice broadcast of the device (if you don't hear the voice broadcast, please press the reset button to restore the factory settings)
>>Enter the APP home page, click "+", select "Smart Camera", select "Wireless Smart"
>>Check "Device is powered on", enter the WiFi password, click "Next", and wait for the APP to display "Added successfully", that is, the network configuration is successful.

If Bluetooth automatic network configuration is not successful, you can choose to connect the device manually.



3. Scan code to add

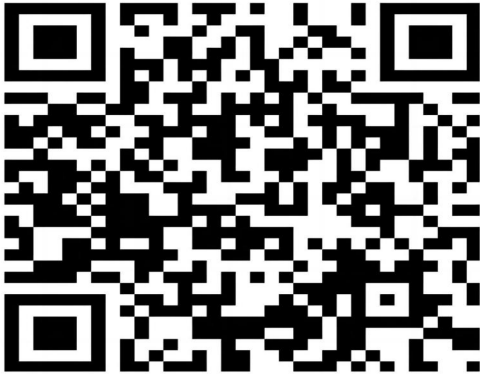
>>After the camera is powered on, you can hear the device's voice broadcast (if you can't hear the device's broadcast, please long press the Reset button to restore the factory settings), and connect the mobile phone to WiFi.

>>Enter the home page of the APP, click "+", select "Smart Camera", and select "Scan Code to Add"

select "Scan Code to Add"

Check "Device is powered on", enter the WiFi password, and click "Next"

you hear the device beep or the indicator light changes , click " Hear the beep or the indicator light flashes " and wait for the addition to be successful

< Choose networking mode Scan code to add Pair with Wi-Fi by scanning QR code on the mobile phone > Addition of AP hotspot Connect the device's own wireless network to pair WI-FI > Wireless intelligent addition Pair with Wi-Fi by using wireless transmission > Addition by connecting to network cable Only applicable for the device with the network cable socket >	< Add the device The Wi-Fi to which the input device is connected WAVLINK_AC46 Switch the network Input Wi-Fi password ☐ Remember the password What requirements does the device have on Wi-Fi? Next	< Add the device  Please align the QR code with the device lens and keep a distance of 15-20cm  If it fails scanning the QR code for a long time, please click to zoom in the QR code and try again Did not hear the voice prompt? You hear a tone or the indicator light
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4.AP Hotspot

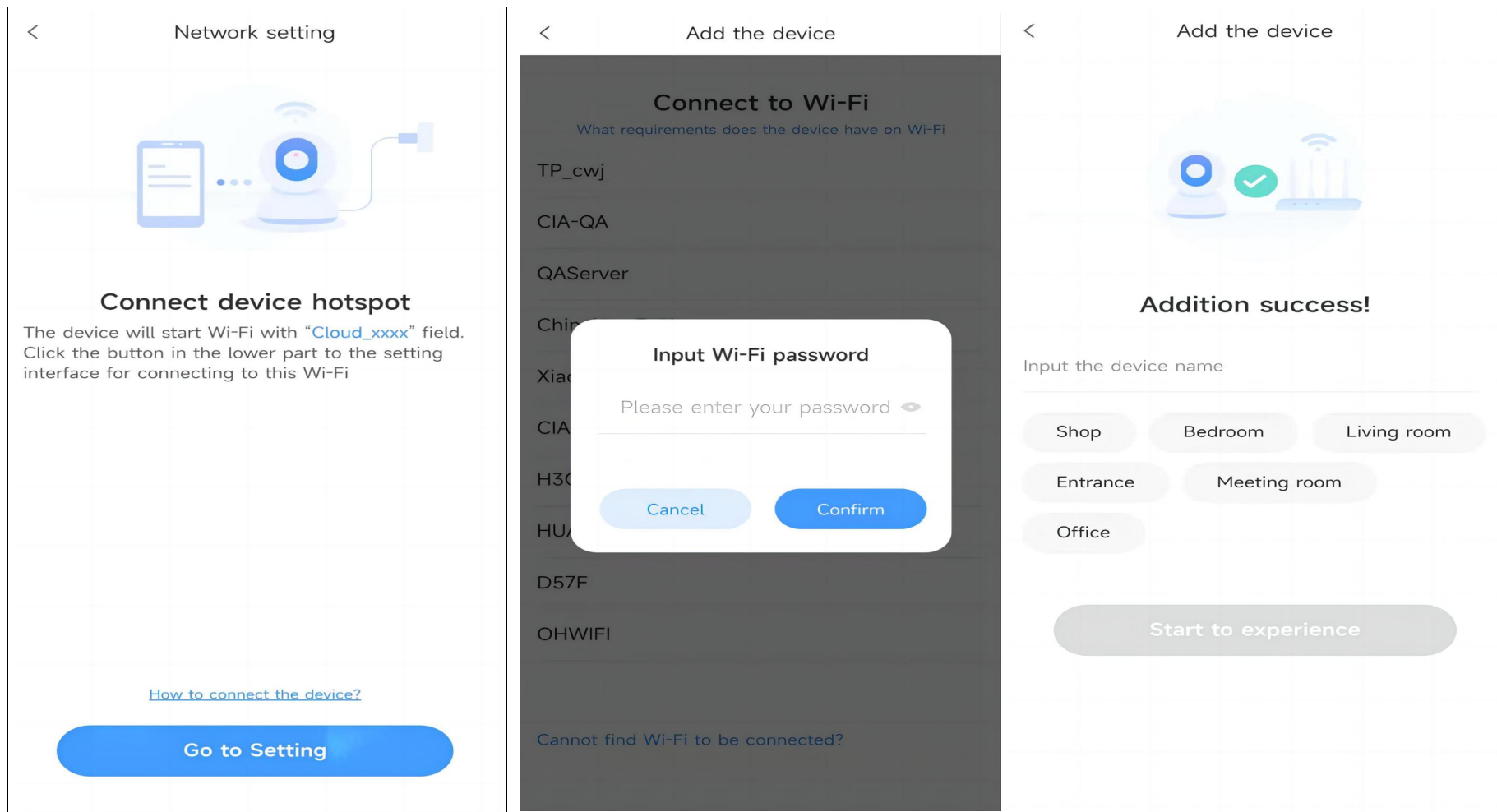
>>Power on the camera and hear the voice broadcast of the device (if you don't hear the voice broadcast, please press the reset button to restore the factory settings)

>>Enter the APP home page, click "+", select "Smart Camera", select "AP Hotspot"

the wizard to connect to the WIFI with the Cloud_xxxx field, click Next after the connection is successful

Select the WIFI that needs to be connected to the network , enter the password and click " Confirm"

wait for the APP to display " Added successfully", that is, the network configuration is successful

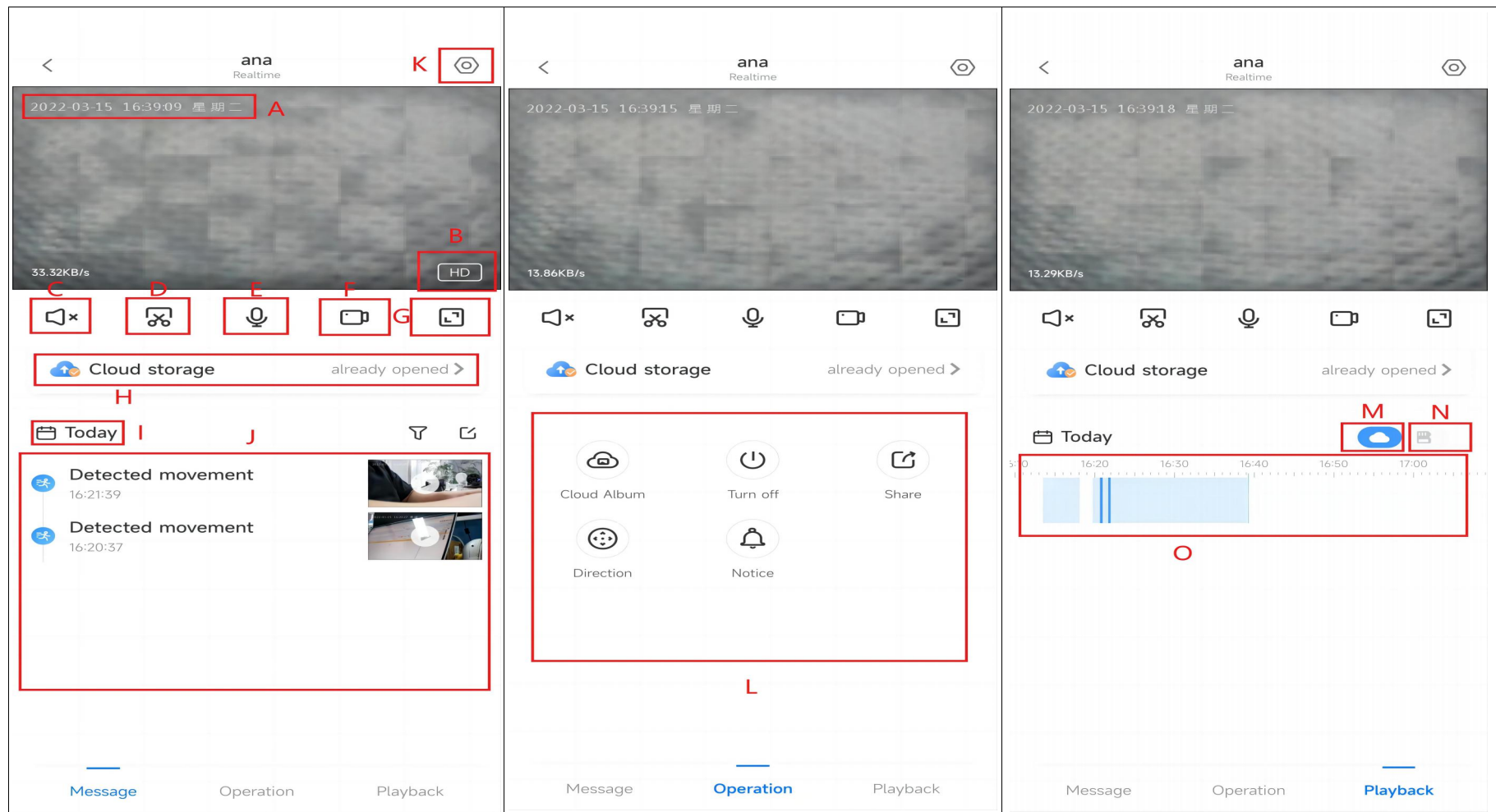


5.Function introduction

A: Device time (OSD)
B: High/standard definition switch
C: Sound switch
D: Screenshot
E: Voice intercom
F: Screen

F: Screen
G: Full screen
H: Cloud storage
I: time selection
J: Message

K: Configuration Center
L: Action bar
M: Cloud storage playback
N: SD card playback
O: Playback



FCC WARNING

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.

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.



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