CACAGOO

HD Smart Wi-Fi Camera

Model：TV-288ZD-2MP

Quick Start

Product Overview

Micro SD Card Slot
Lens
Microphone
Reset
Night Vision
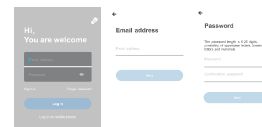IR LED
Antenna
Speaker
Power Input
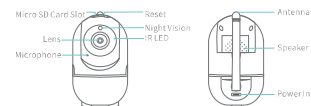
Download the App into Your Mobile Device

Option 1: Search and download YCC365 Plus from App Store or Google Play;
Option 2: Scan the QR code below to download.

For Android   For iOS

Account Registration and Login

Please register an account with a valid email address at your first use of this App, then log in.

Hi,
You are welcome

Email address
Password

The password length is 6-26 digits, a combination of uppercase letters, lowercase letters and numerals

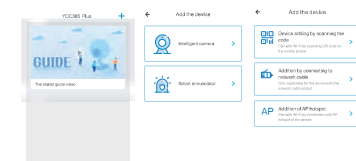Note: Log in on mobile phone is only applicable to Vietnam.

Connecting the Camera to Your Mobile Device

IMPORTANT:
(1) For all connecting options, you will hear "Please configure camera by scanning code or AP hotspot" after the camera is powered on. Use the pin to press and hold the Reset button for 5-6s to reset the camera if no voice prompts. You will hear "Reset Success" at a successful reset;
(2) This camera only supports 2.4GHz Wi-Fi;
(3) For stable network connection, please make sure the camera and the mobile device are close to the router.
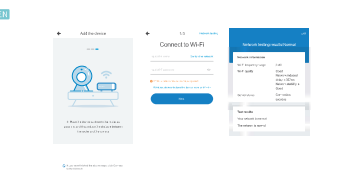
1. Connecting by Scanning the QR Code

Step 1: Connect the mobile device to your Wi-Fi, then log in to YCC365 Plus. Click ＋ in the upper right corner, select Intelligent camera and Device adding by scanning the code;

YCC365 Plus
GUIDE
The starter guide video

Add the device
Intelligent camera
Smart area evaluator

Add the device
Device adding by scanning the code
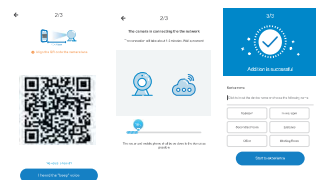Addition by connecting to network cable
Addition of AP hotspot

Step 2: Tick If you have finished the above steps, click Connect to the Network, then click Connect to the network. Select the Wi-Fi your mobile device is connected, enter the correct password and click Next to continue;

Tip: Click Network Testing in the upper right corner of Connect to Wi-Fi interface to check the status of your Wi-Fi connection.
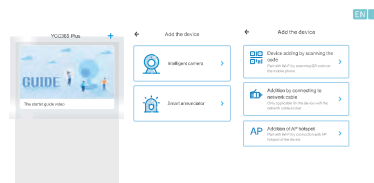

Step 3: Align the QR code on your mobile device with the camera lens and keep a distance of 4-8 inches;

Step 4: Click I heard the "beep" voice to connect to the Internet after 2 beeps from the camera. During the process, you will hear "Please wait for Wi-Fi connecting "and "Please wait for Internet connecting". When you hear "Internet connected, welcome to use cloud camera", the camera is connected successfully.

2. Connecting by AP Hotspot

Step 1: Connect the mobile device to your Wi-Fi, then log in to YCC365 Plus. Click ＋ in the upper right corner, select Intelligent camera and Addition of AP hotspot;

YCC365 Plus
GUIDE
The starter guide video

Add the device
Intelligent camera
Smart area evaluator

Add the device
Device adding by scanning the code
Addition by connecting to network cable
Addition of AP hotspot

Step 2: Tick If you have finished the above steps, click Next, then click Next to enter the Network configuration interface;

Step 3: Click Go to Setting to enter the network setting interface of the mobile device, then connect to the CLOUDCAM_XXXX Wi-Fi;
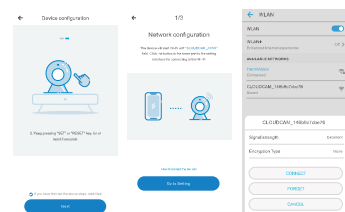
Step 4: Tap ◁ to get back to YCC365 Plus to enter Network configuration interface, then click Next to continue;
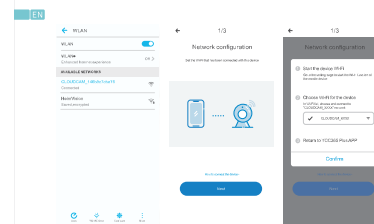
Tip: There will be a pop-up window if the CLOUDCAM_XXXX Wi-Fi connection is failed.

Step 5: Select the Wi-Fi your mobile device is connected, enter the correct password, then click Next. The camera will connect to the Internet after 2 beeps from the camera. During the process, you will hear "Please wait for Wi-Fi connecting "and "Please wait for Internet connecting". When you hear "Internet connected, welcome to use cloud camera", the camera is connected to Wi-Fi successfully.
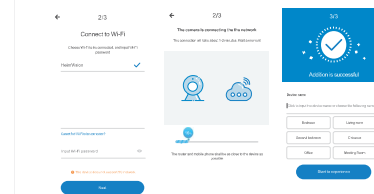
Warning:
Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:
This 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.

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.

RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement
The distance between user and products should be no less than 20cm