Near

CE FC RoHS

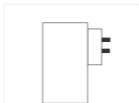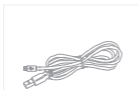# Near® Smart Camera User Manual

Pan / Tilt

What is in the box?

Near® smart camera

Power adaptor

USB cable

Bracket

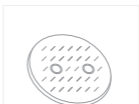
Screws

Pin

Manual

Adhesive tape

Microphone

Status light

SD card slot

Speaker

Reset

Power

♡Near

Power	DC 5V±10%
Status light	• Solid red light on: The camera is turning on or malfunctioning
	• Blinking red light: Awaiting Wi-Fi connection (slowly blinking)
	Connecting to the Wi-Fi (quickly blinking)
	• Blinking blue light: Currently connecting
	• Solid blue light on: Camera is connected & operational
Microphone	Captures sound for your video
SD card slot	Supports local SD Card storage (Max.128G)
Reset	Press and hold for 5 seconds with pin to reset the camera (if you have modified settings, they will return to factory defaults)

1 Use the included mounting bracket to fix the camera to a clean surface.
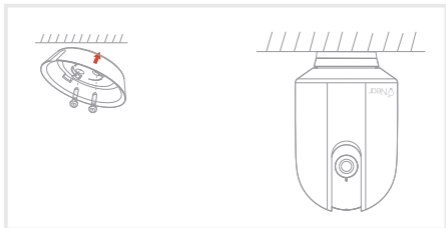
2 Or, stick the camera to an inclined surface with the 3M adhesive tape

Peel off the sticker

apply to the base
of the Camera
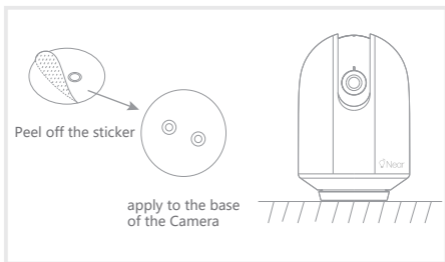
Download

Download the Near® app from the Apple app store or the Google playstore.

Supported Platforms

IOS

Android

Download App (IOS&android)

Router Settings

Near® smart camera only supports 2.4GHz frequency Wi-fi (5G not supported), and is connected via Wi-Fi network. Please check and set the parameters of your Wi-fi router before connecting to the Wi-fi network, do record the SSID and password of your Wi-Fi.

Please keep network online

Near

2.4GHz   5GHz
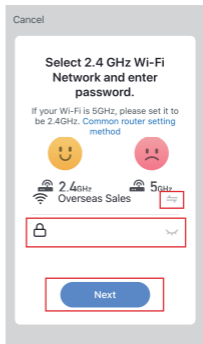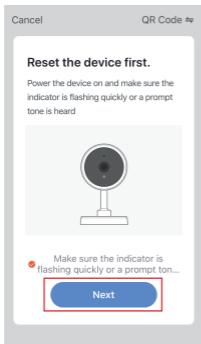 ✓   ✗
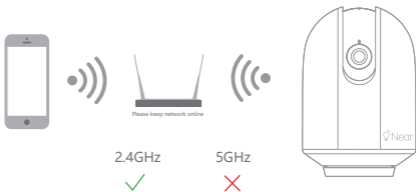
1. After registering an account in the Near® app / logging in for existing users. Select "Add Device" or the "+" button on the top right hand corner of the screen.

2. Select "Smart Camera" to add camera.
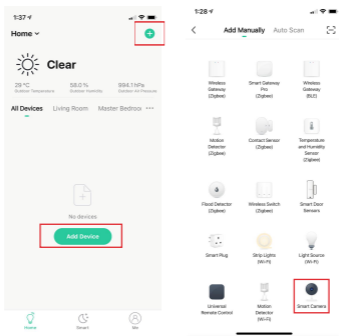
3 Power on and reset camera until the status indicator is flashing quickly or a prompt tone is heard, and then click "Next". Then input your WiFi's passwords and click "Next".
Click '⇆' to change network.

Cancel   QR Code ≋

Reset the device first.

Power the device on and make sure the indicator is flashing quickly or a prompt tone is heard

● Make sure the indicator is flashing quickly or a prompt ton...

Next

Cancel

Select 2.4 GHz Wi-Fi Network and enter password.

If your Wi-Fi is 5GHz, please set it to be 2.4GHz. Common router setting method

🙂   😦

📶 2.4GHz   📶 5GHz
Overseas Sales

🔒

Next

Note:

1) Camera only supports 2.4GHz WiFi network.

2) The number of bits in the ssid and passwords of the router

should not exceed 24 digits.

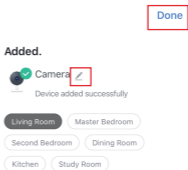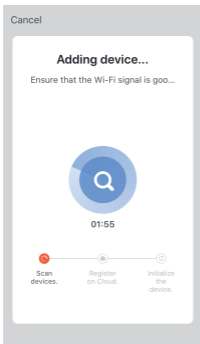④ Scan the QR code in your phone facing the camera, when the camera responds by emitting three beeping sounds. You have 30 seconds to complete the configuration.

Cancel

Scan your
QR code

Please scan the QR code from
15 to 20 cm away

No Prompts

I Heard a Prompt
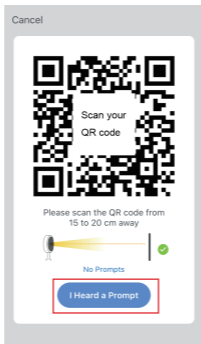
5 When connecting, you should make sure that your router and smart camera are located as close as possible. When the camera is added successfully, tap on "✎" to change the camera's name.

Cancel   Done

Adding device...

Ensure that the Wi-Fi signal is goo...

🔍

01:55

Scan devices.   Register on Cloud.   Initialize the device.

Added.

Camera ✎

Device added successfully

Living Room   Master Bedroom

Second Bedroom   Dining Room

Kitchen   Study Room

From the "Smart Camera" interface, tap on " ⬚ " to view more smart camera settings and device information.
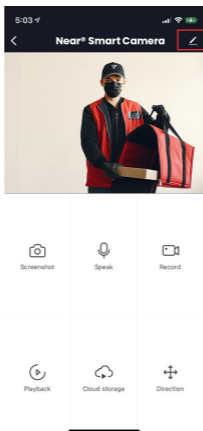
Q: Smart camera undetectable?

A: Check whether if the network is Online, place the camera close to the router, reset the device and add it again.

Q: Why is it still in the list of devices after reseting?

A: The reset device only resets the network configuration of the camera, it does not change the configuration on the App, delete the "offline" camera via the App.

Q: How to change the camera network to another router?

A: Firstly, remove and reset the device on the App and then configure the device again.

Q: Why doesn't the device identify the SD card?

A: It is recommended to plug in SD card after turning the power off. Confirm whether if the SD card can be located from the App. SD Card is recommended to be in the FAT32 format. And the TF card can't be identified when the internet environment is not good.

Q: Why can't I receive notifications on the App?

A: Please confirm that the App is running on the smartphone, and the relevant reminder function; Message notification and authority confirmation in the mobile phone system have been enabled.

Pan/Tilt

Rotate your camera by sliding on your smartphone, providing you with 355 degrees of vision.

Video flip

Flip your video stream up or down for the ideal surveillance footage.

Motion detection

Built-in motion sensors detect movement, and the camera will send you push notifications and app alerts.

Record

Support 24H continuous recording with high capacity SD storage or Cloud storage.

Day & Night

Never miss a moment, even in complete darkness, with powerful night-vision technology.

Daytime

Night