TrackMix WiFi

TrackMixWiFi с 4K 8MP UltraHD резолюция улавя изображения със страхотни детайли. Открийте повече, когато увеличавате мащаба. Може да различи хора, превозни средства и домашни любимци* от други обекти, като предоставя по-точни предупреждения. Освен това можете да говорите обратно чрез вградения микрофон и високоговорител на камерата.

1. Спецификации

1	Инфрачевен диод
2	Обектив
3	Микрофон
4	Сензор за дневна светлина
5	Прожектори

1	Слот за Микро SD карта
2	Бутон за фабрични настройки

2. Настройка и инсталиране

Настройте камерата

Какво има в кутията

Забележка: Съдържанието на пакета може да варира и да се актуализира при различна версия и платформа, моля вземете информацията по-долу само за справка. Действителното съдържание на кутията зависи от най-новата информация на страницата за продажба на продукта Reolink TrackMix

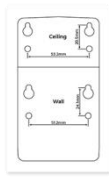Reolink TrackMix WiFi*1

1m Мрежови Кабел*1

Кратко Ръководство*1

Стикер за наблюдение*1

Крепежи*1

Шаблон за монтаж *1

4.5m Удължител кабел за захранване *1

Захранващ адаптер 12V/2A *1
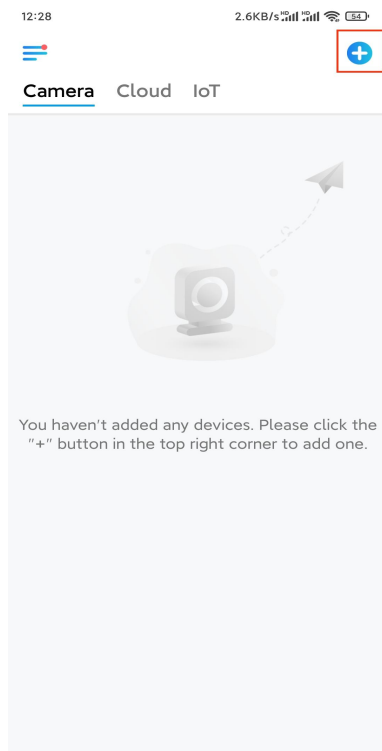

Водоустойчива капачка*1

Настройка на камерата в приложението

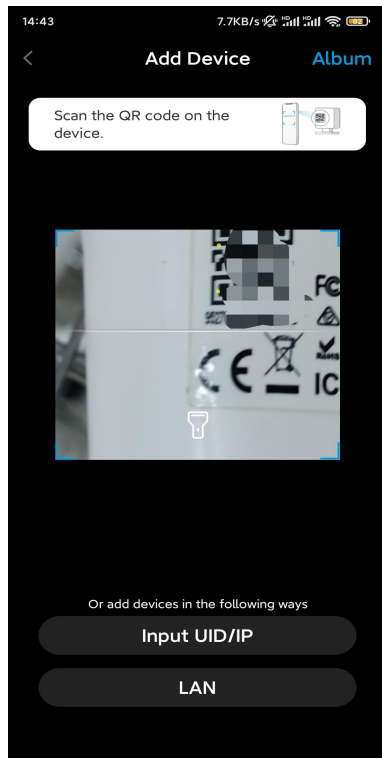Има два метода за извършване на първоначалната настройка на камерата:
1. с Wi-Fi връзка;
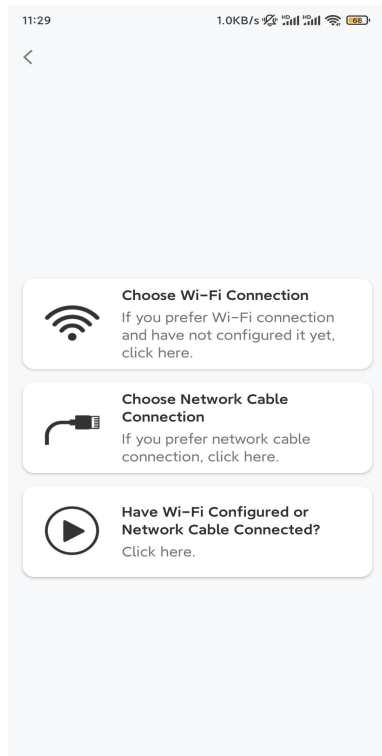2. връзка с мрежов кабел.

1. С Wi-Fi връзка

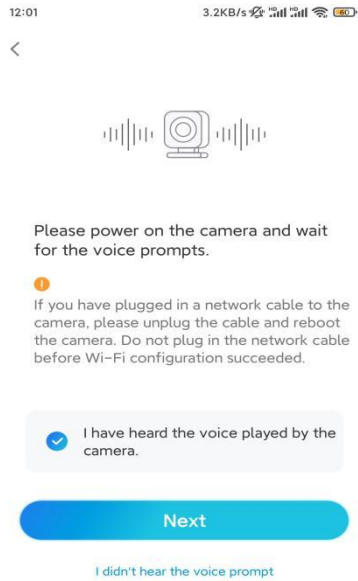**Стъпка 1.** Докоснете иконата ➕ в горния десен ъгъл, за да добавите камерата.

Step 2. Scan the QR code on the camera.

Step 3. Tap **Choose Wi-Fi Connection** to configure the Wi-Fi settings.

Step 4. After you hear the voice prompts from the camera, tick "I have heard the voice played by the camera" and tap **Next**.
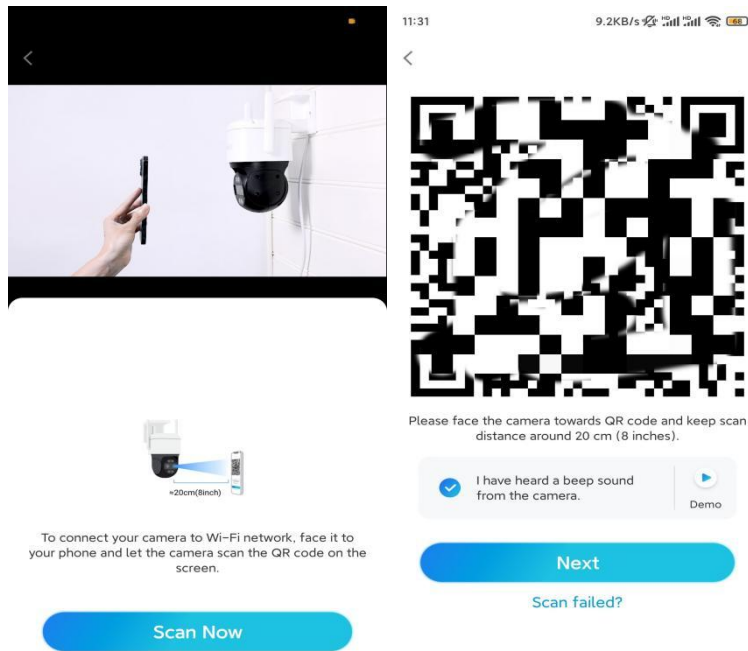
Please power on the camera and wait for the voice prompts.

⚠ If you have plugged in a network cable to the camera, please unplug the cable and reboot the camera. Do not plug in the network cable before Wi-Fi configuration succeeded.

✓ I have heard the voice played by the camera.

Next

I didn't hear the voice prompt

Step 5. Select a WiFi network, enter the WiFi password, and tap **Next**.

Enter Wi-Fi Info

This device supports 2.4 GHz and 5 GHz Wi-Fi networks. Connect the device to 5 GHz Wi-Fi for a better network experience.

📶 5 GHz ✓

📶 2.4 GHz ✓

📶 Reolink_Test   Switch
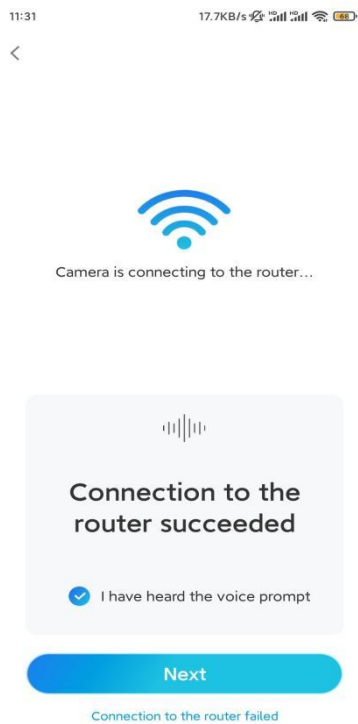
🔒 · · · · · · · · · · · · · ·

Next

Step 6. Scan the QR code on the app with the camera lens.

Tap **Scan Now**. The QR code will be generated and displayed on your phone. Please hold your phone in front of the camera at a distance of about 20 cm (8 inches) and have the phone face the camera lens to let the camera scan the QR code.

After you hear the beep sound, tick "I have heard a beep sound from the camera" and tap **Next**.
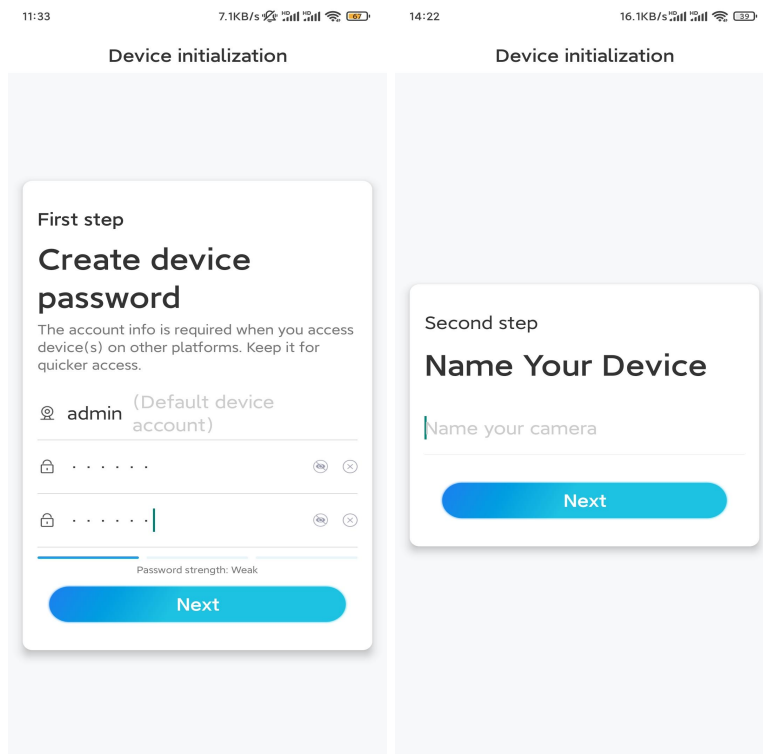

Step 7. After you hear a voice prompt "Connection to the router succeeded" from the camera, tick "I have heard the voice prompt" and tap **Next**.
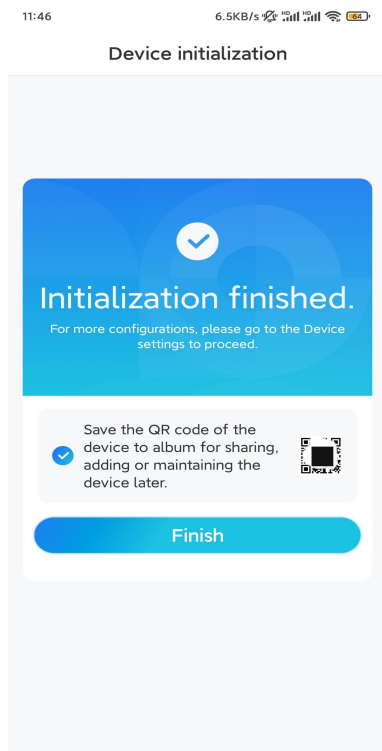

Note: If you hear the voice prompt "Connection to the router failed", please double-check if you have entered the Wi-Fi information correctly in the previous

step.

Step 8. Create a login password and name your camera.

Step 9. Initialization finished. Tap **Finish**, and you can start live viewing now.
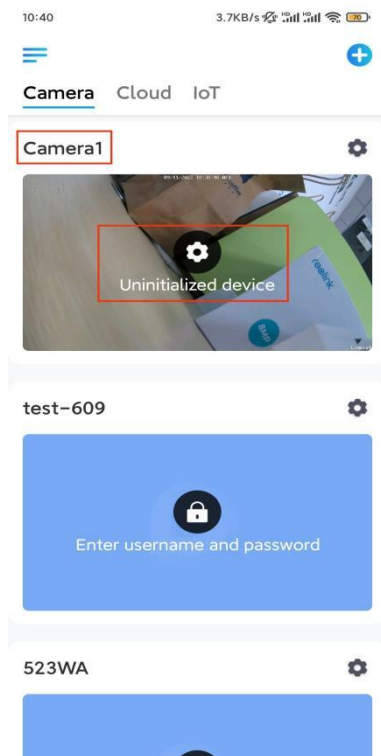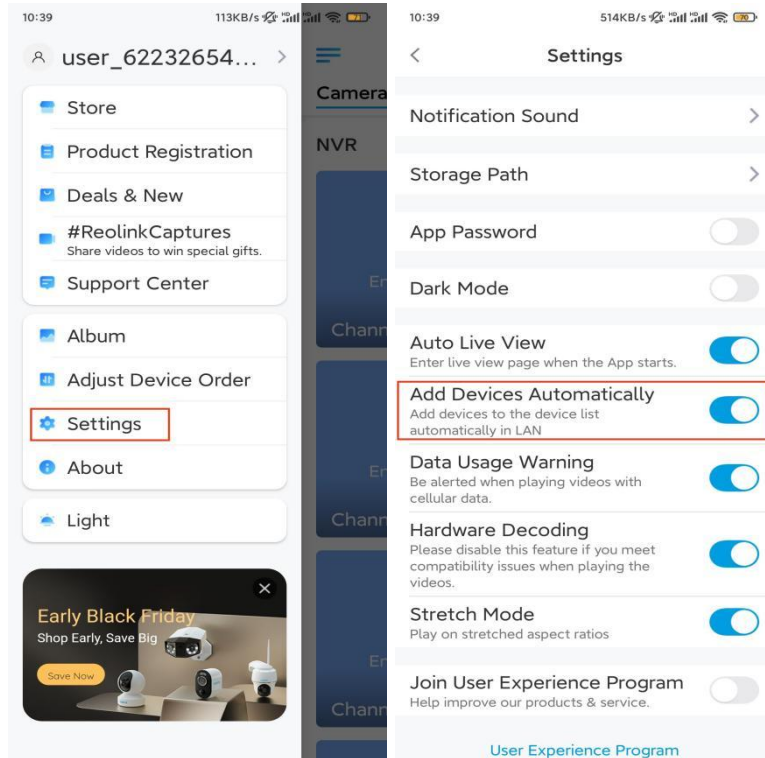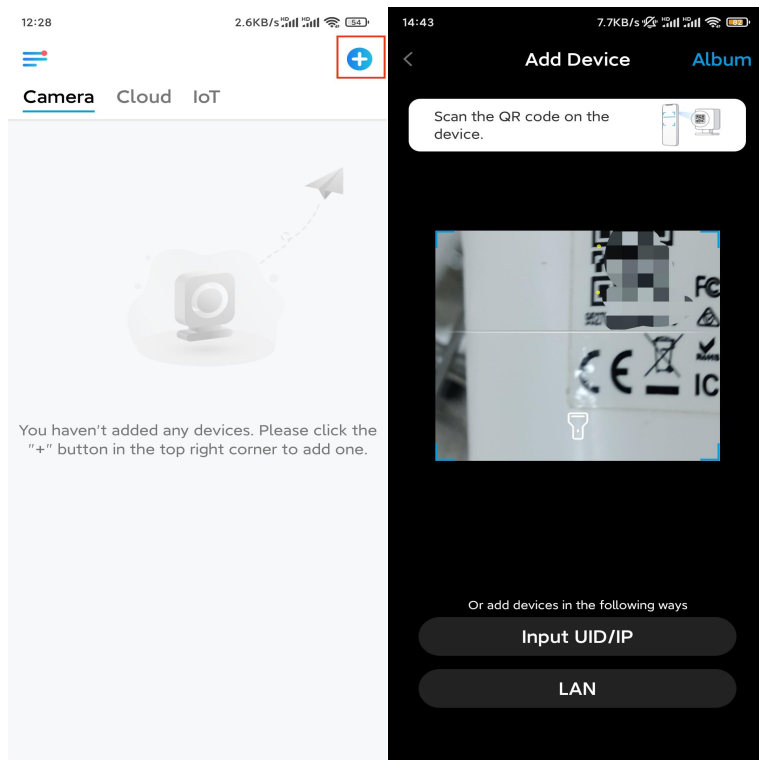

2. With a Network Cable Connection

To do the initial setup, please power on the camera with the DC adapter, connect

the camera to your router's LAN port with an Ethernet cable, and follow the steps below.

Step 1. If your phone, the camera, and the router are on the same network and you've enabled the **Add Device Automatically** option in the App **Settings**, you can tap and select this device on the **Devices** page and skip to **Step 3**.
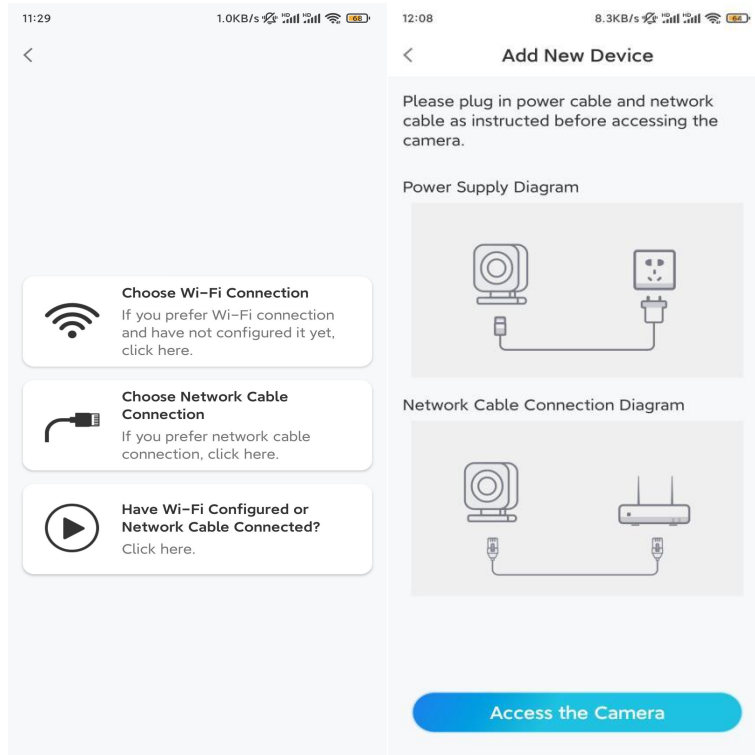
Otherwise, you can tap the ⊕ icon in the top right corner and scan the QR code on the camera to add the camera.
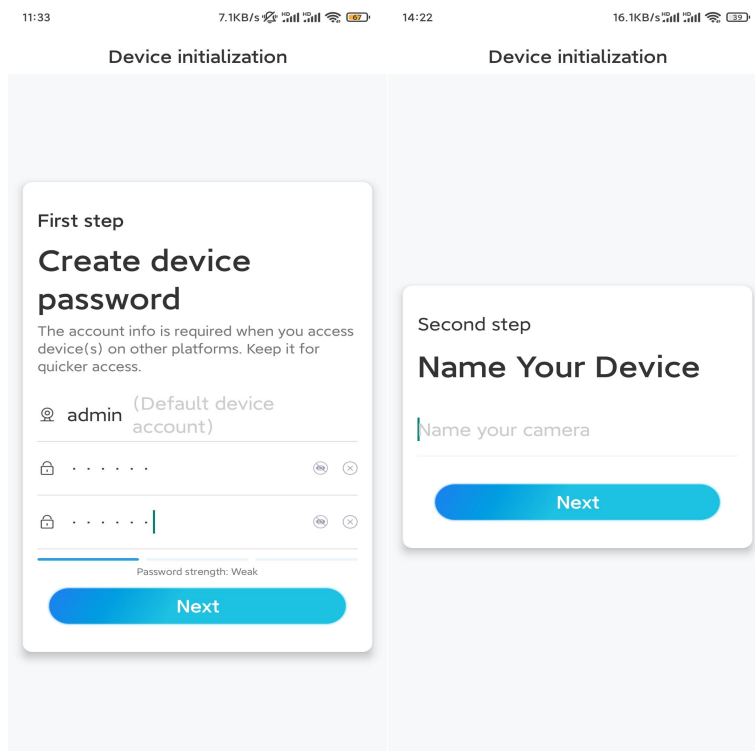

Step 2. Tap **Choose Network Cable Connection**.
Please make sure the camera is connected in the correct way, as shown in the diagram, and then tap **Access the Camera**.
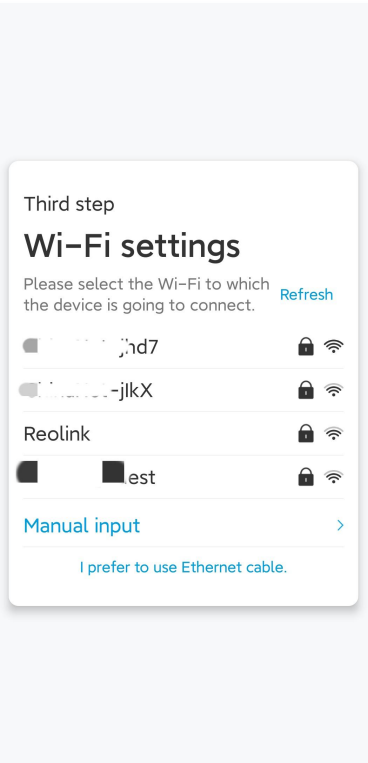
Step 3. Create a device password and name the device.

Step 4. Select the WiFi network that you want to join, enter the password of the WiFi network, and tap **Save** to save the configuration.
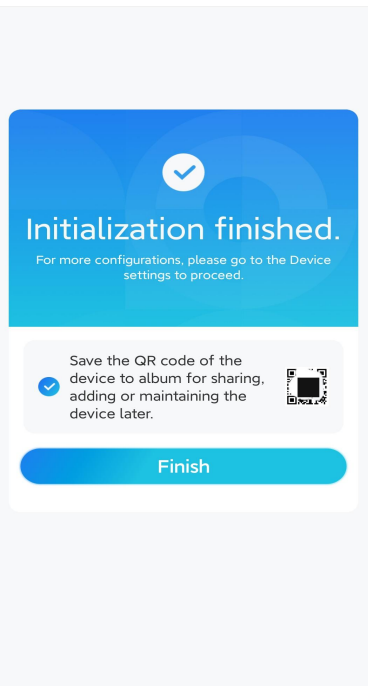
Device initialization

Cancel   Enter the password   Save

Please enter the password of Reolink.

· · · · · · · · · · · · |

Third step

Wi-Fi settings

Please select the Wi-Fi to which the device is going to connect.   Refresh

🔒 ⬚hd7

🔒 ⬚-jlkX

Reolink   🔒

⬚est   🔒

Manual input   ›

I prefer to use Ethernet cable.

Step 5. Initialization finished. Tap **Finish**, and you can start live viewing now.

Device initialization

Initialization finished.

For more configurations, please go to the Device settings to proceed.

Save the QR code of the device to album for sharing, adding or maintaining the device later.
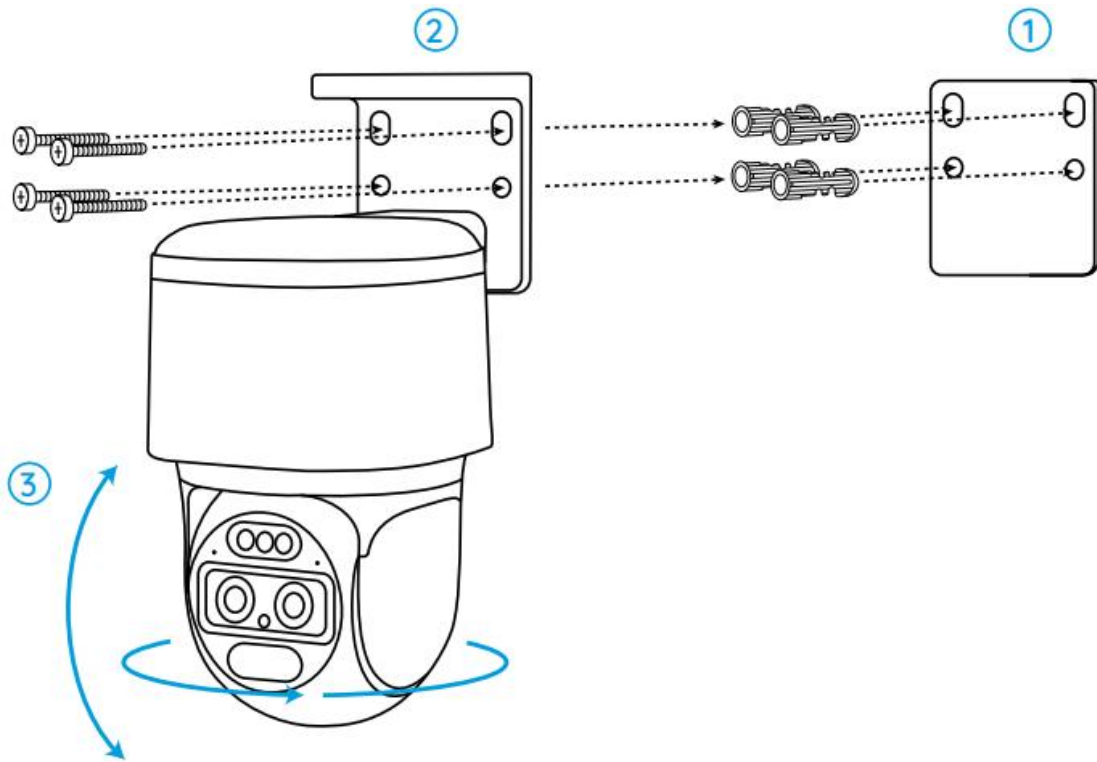
Finish

Install the Camera

Following the excitement of setting up your TrackMix, you will face up the installation of the camera. So we are here to help you with guides on how to mount the TrackMix camera on the wall or the ceiling. It's up to you.

Mount the Camera on the Wall

Step 1. Stick the mounting hole template on the wall and drill holes correspondingly.
Step 2. Screw the mount base to the wall using the screws included in the package.
Step 3. You may control the camera to pan and tilt via Reolink App or Client to adjust the camera's direction.
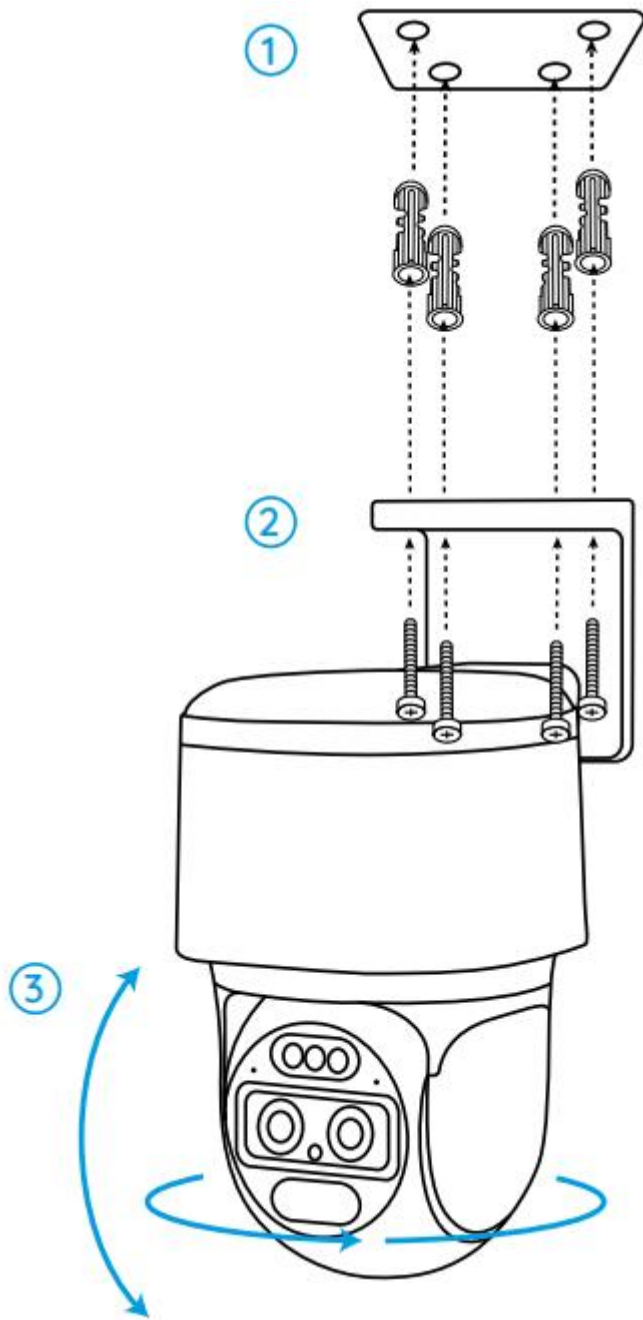

Note: If you install the camera on a pretty hard surface such as drywall, use the drywall anchors included in the package.

Mount the Camera on the Ceiling

Step 1. Stick the mounting hole template on the ceiling and drill holes correspondingly.
Step 2. Install the mount base to the wall using the screws included in the package.
Step 3. Adjust the camera's direction by controlling the camera to pan and tilt via the Reolink App or Client.

Note: Use the drywall anchors included in the package if needed.