How to Access Reolink Products Remotely

This article will guide you on how to access Reolink products remotely on Reolink software.

Applies to: All Reolink device.

Generally, there are 3 ways to achieve remote access to Reolink device.

Method 1: By Using UID (cameras inside the NVR kit excluded)

Step 1. Find the **UID** of your Reolink Device.

Step 2. Follow the articles below to access your device remotely on Reolink Client or Reolink App.

- **Remote Access on Reolink Client (New Client)**
- **Remote Access on Reolink App**

Method 2: By Using Domain Name (battery-powered cameras and cameras inside the NVR kit excluded)

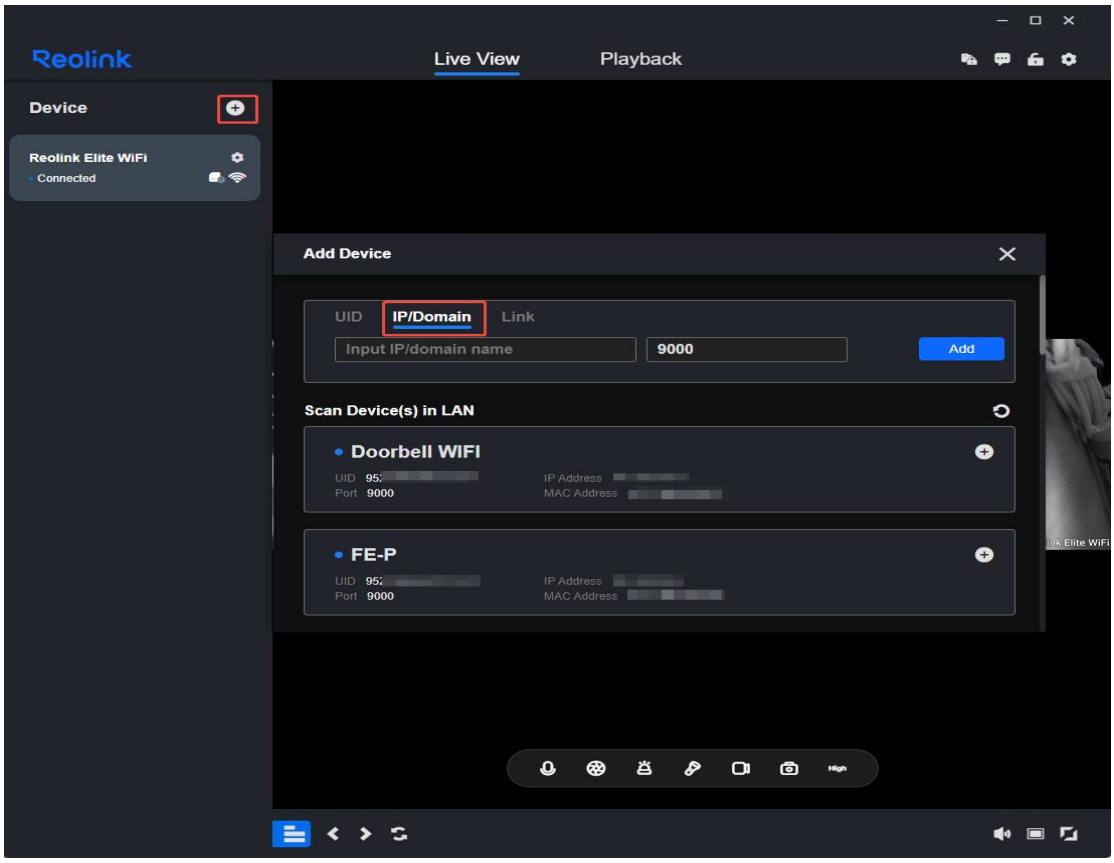
Step 1. Make sure that your router has a public IP address, and the device is connected to that router.

Step 2. Register a DDNS service account (for example, you may **register a No-IP account**). The DDNS service provider will provide you a domain name, and please refer **here** to configure DDNS settings for your Reolink device.

Step 3. Please use the port forwarding function of your router to forward the required ports of your device to WAN network, please refer **here** for port forwarding.

Note: The **port forwarding** page varies from the brand and model of your router. You may refer to the user manual of the router to do port forwarding.

Step 4. Refer to **Method 1 > Step 2** to remotely access your device on Reolink software, but please select **IP/Domain** after entering the **Add Device** page.



You may also use the domain name to **Remotely Access Reolink Cameras/NVRs on Web Browsers** by changing the IP address to the domain name.

Method 3: By Using IP Address (battery-powered cameras excluded)

If you have a fixed public IP address on your router, you do not need DDNS service.

You may use the port forwarding function to forward the device port to the WAN network, then login to the device via that public IP address directly.

Please refer to **Method 2** above for port forwarding.