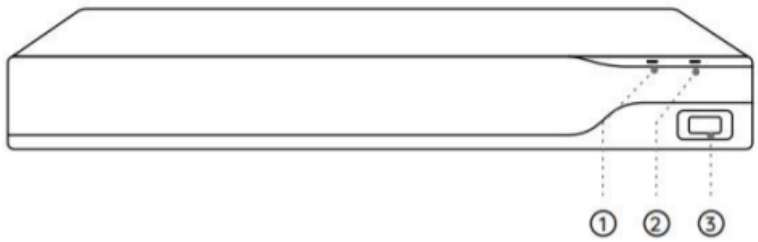
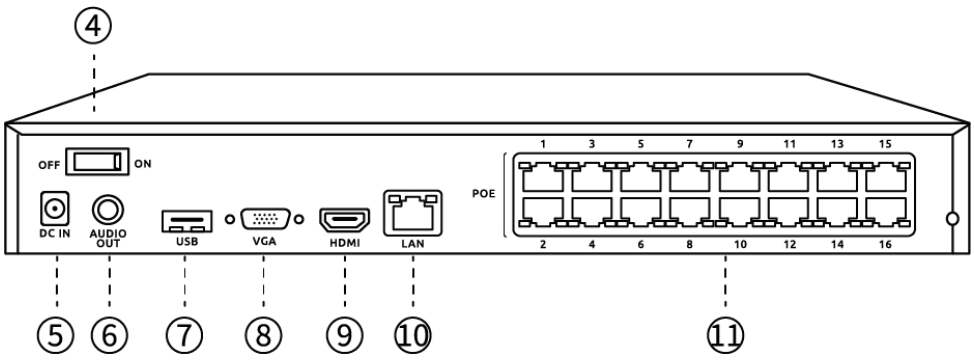
NVS16

If you want 24/7 video recording or if you have multiple IP cameras to manage, NVS16 is your best choice. You can choose up to 16 cameras (not included) to work with this NVR and build your own video surveillance system. NVS16 features PoE (Power over Ethernet), with a single network cable connecting each of your IP cameras to the NVR for both power supply and video signal transmission. Easy wiring - the wiring process cannot be simpler for DIY enthusiasts.

1. Specs



1	Power LED
2	HDD LED
3	USB Port



4	On/Off Switch
5	Power Input
6	Audio Out
7	USB Port
8	VGA Port
9	HDMI Port
10	LAN Port
11	RJ45

2. Setup and Install

Set up the System

What's in the Box

Note: The package content may vary and update with different version and platforms, please take the below information only for a reference. And the actual package content are subject to the latest information on the product selling page.
NVS16



NVS16



NVR Power Adapter



HDMI Cable



USB Mouse



1m Network Cable*1

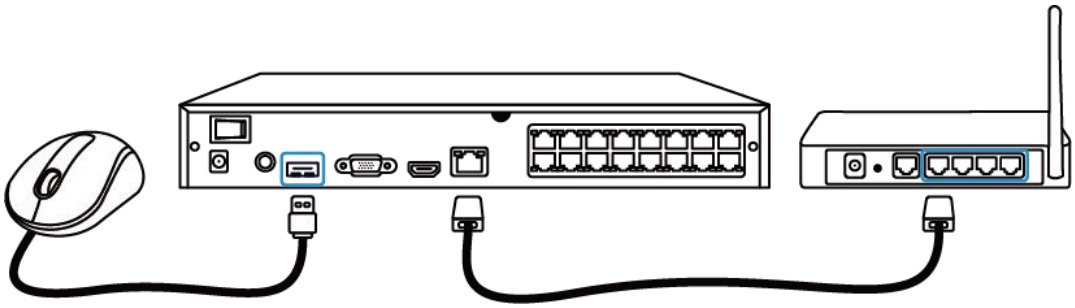


Quick Start Guide*1

Connection Diagram

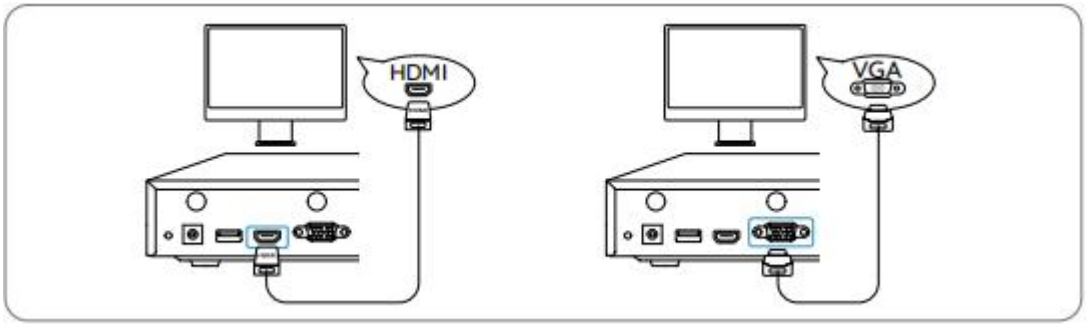
Before initialization, please connect the cameras to the NVR and power on the NVR.

1. Connect the NVR's LAN port to router with an Ethernet cable, and connect the mouse to the USB port of the NVR.

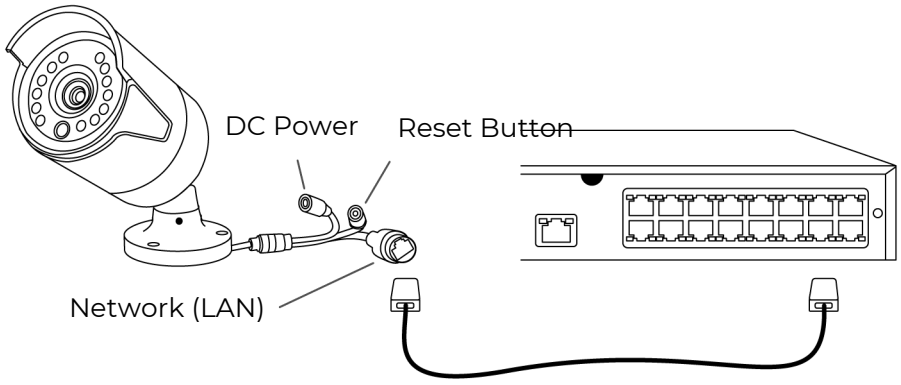


2. Connect the NVR to a monitor via HDMI/VGA.

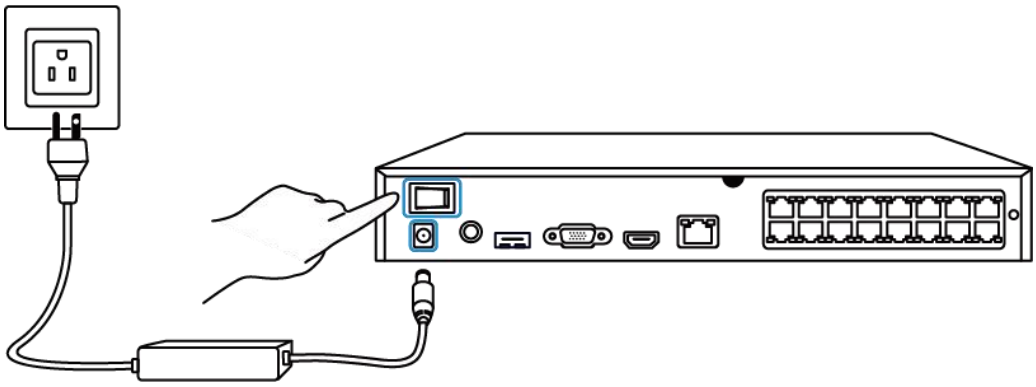
Note: There is no VGA cable included in the package.



3. Connect the PoE cameras to PoE ports of the NVR.



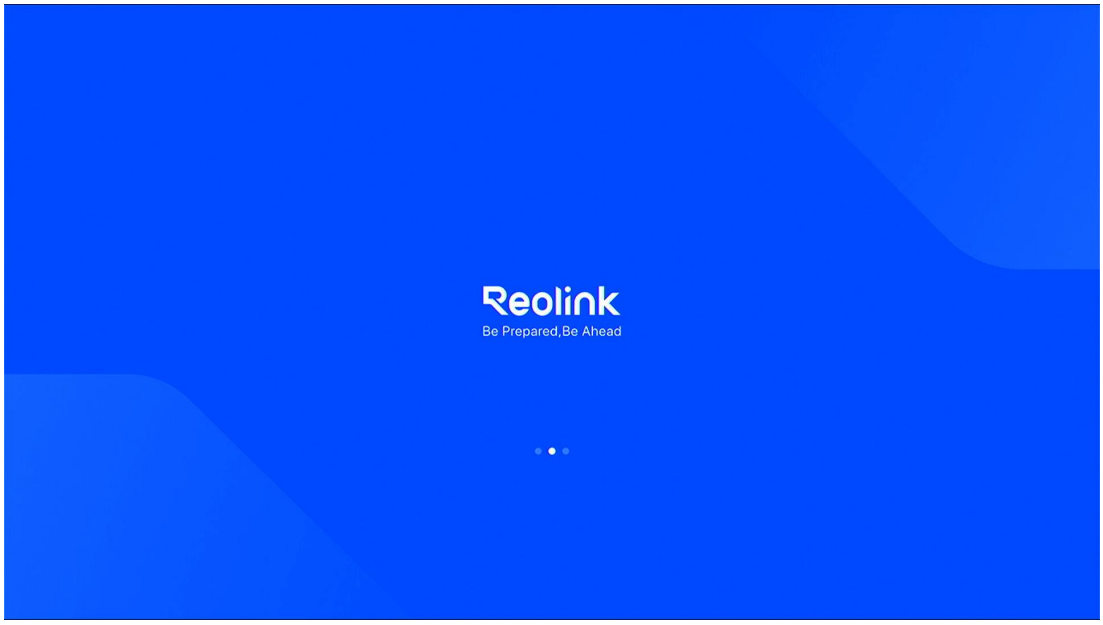
4. Connect the power adapter to the NVR, and switch on the NVR.



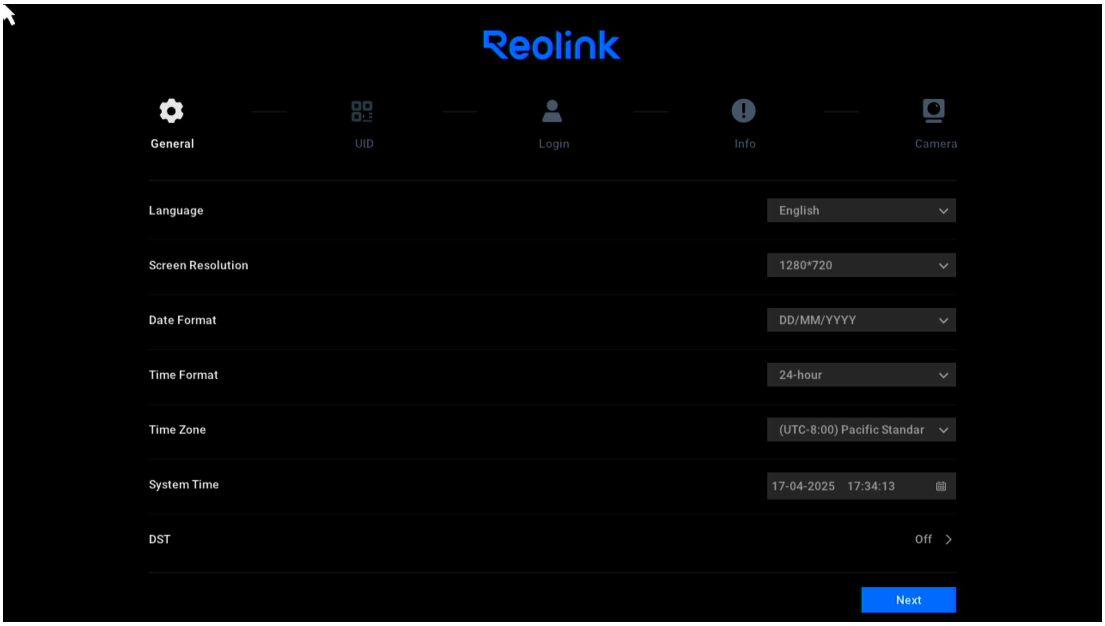
Set up the NVR System on the Monitor

A setup wizard will guide you through the NVR system configuration process. Please set a password for your NVR (for the initial access) and follow the wizard to configure the system.

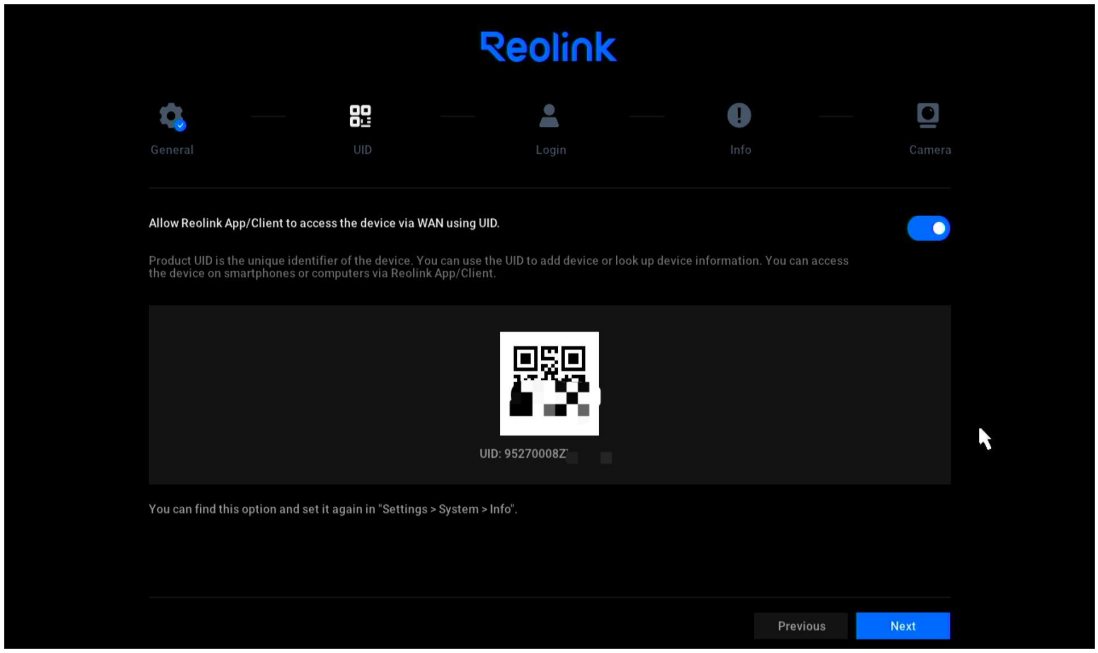
Step 1. After turning on the NVR system, you will see the splash screen below. System booting up might take a few seconds.



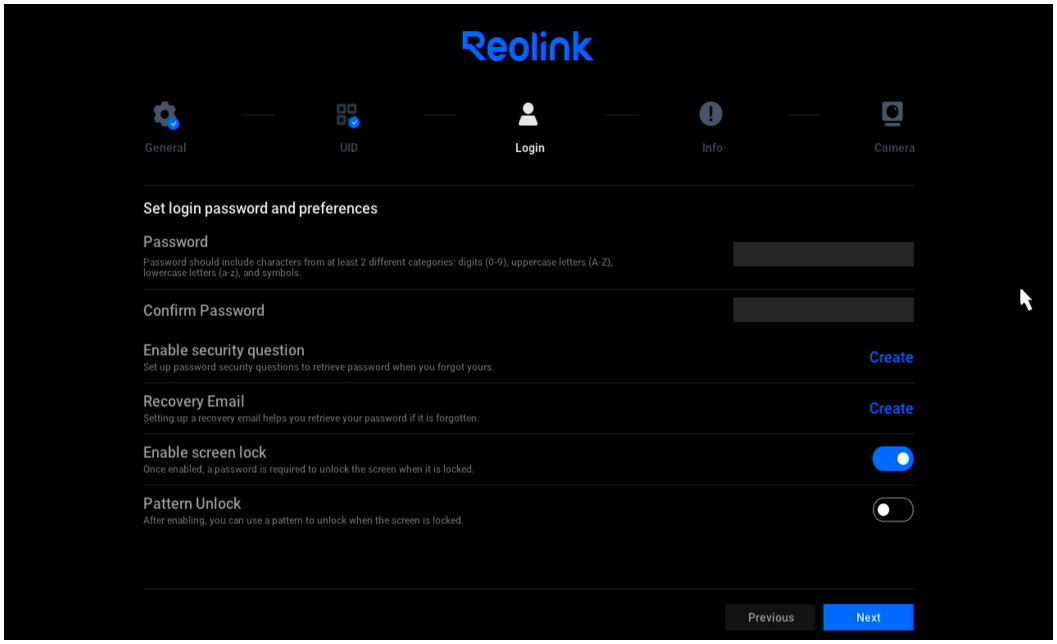
Step 2. General Configurations. Set up the language, screen resolution, date format, time format and so on. Then click **Next**.



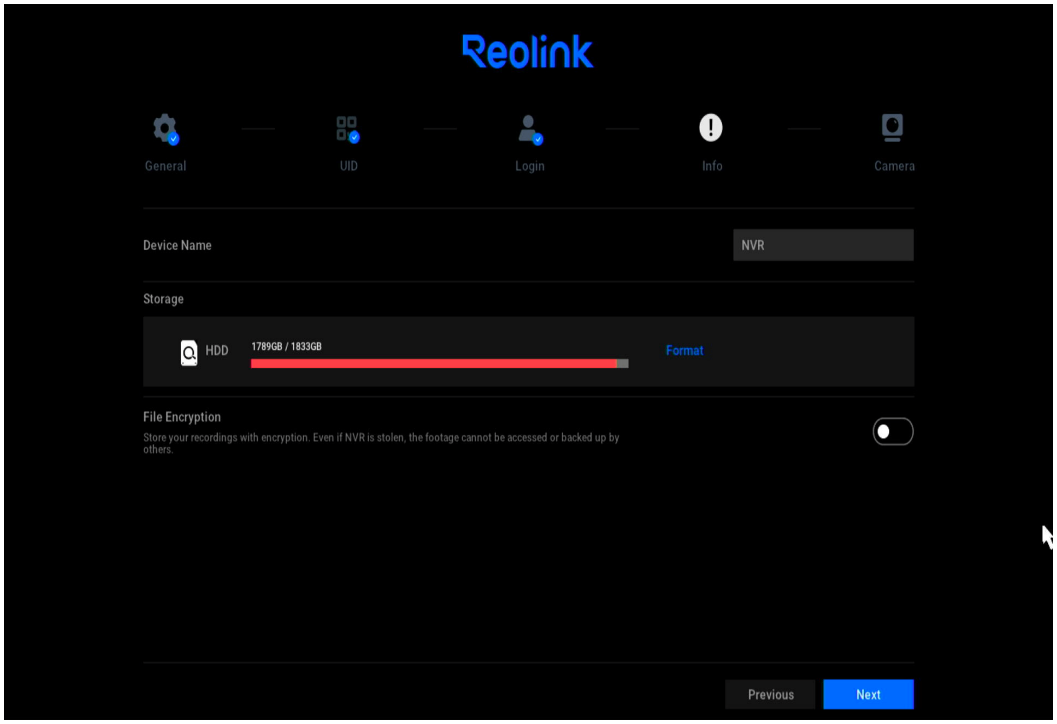
Step 3. UID settings. Choose whether to allow Reolink App/Client to access the device via WAN using UID. Then click **Next.**



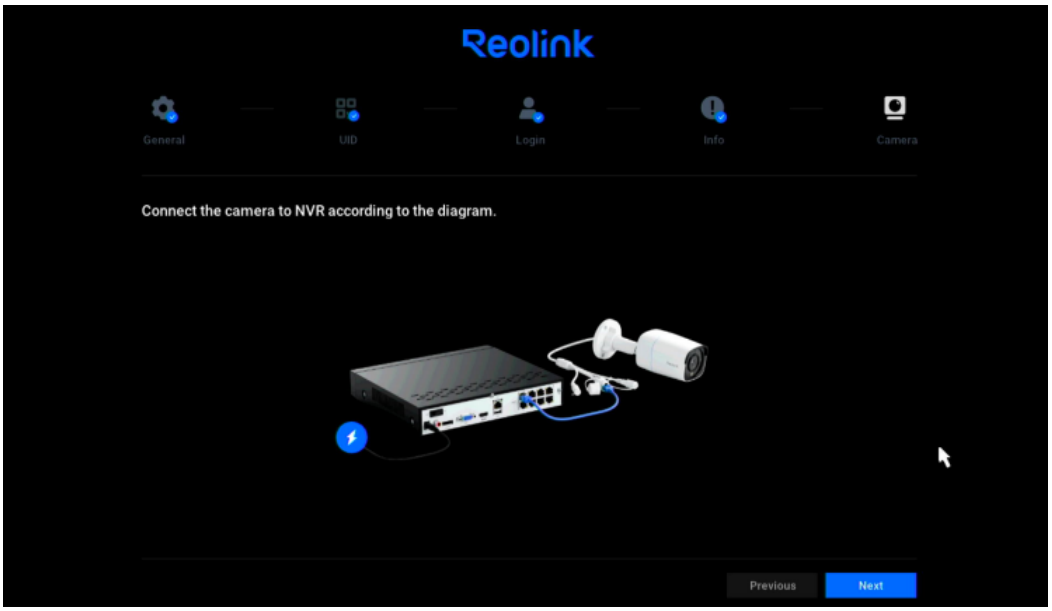
Step 4. Create a password for your NVR, and enable/disable screen auto-lock. Then click **Next**.



Step 5 . Name your device and manage your HDD. Then click **Next**.



Step 6 . Connect the camera to NVR according to the diagram. Then click **Next**.

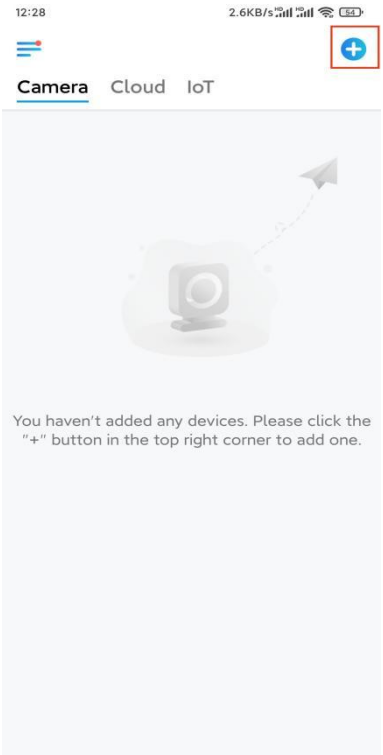


Step 7 . Initialization finished! You can start to use the NVR system now.

Access the NVR System via Reolink App

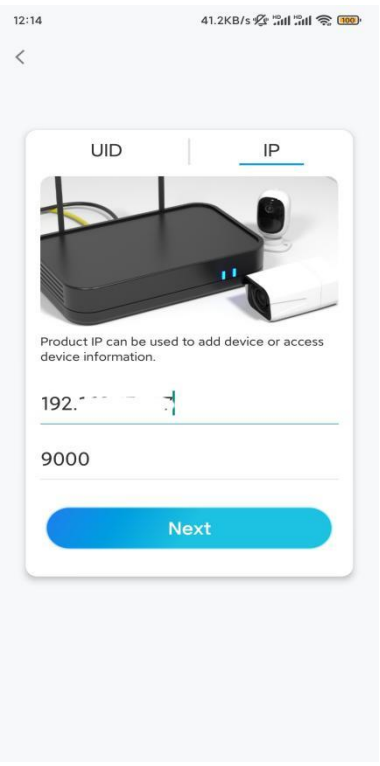
You can add the NVR to Reolink App for easy access via smartphone.

Step 1. Tap the  icon on the top right corner.

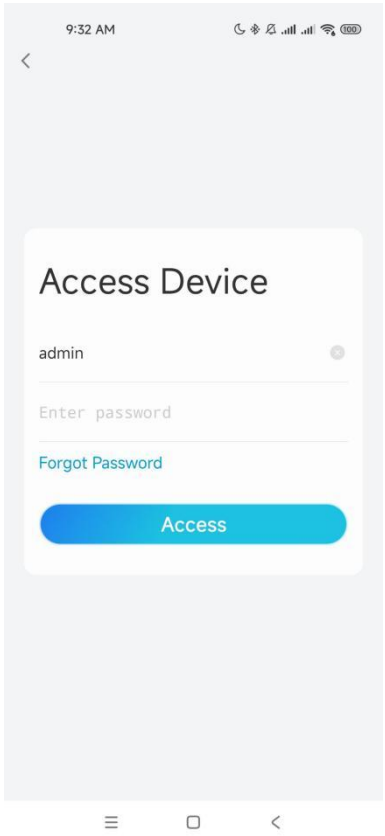


Step 2. Scan the QR code on your NVR, or tap **Input UID/IP** to enter the UID of the NVR (a 16-digit number under the QR code). Then tap **Next**.

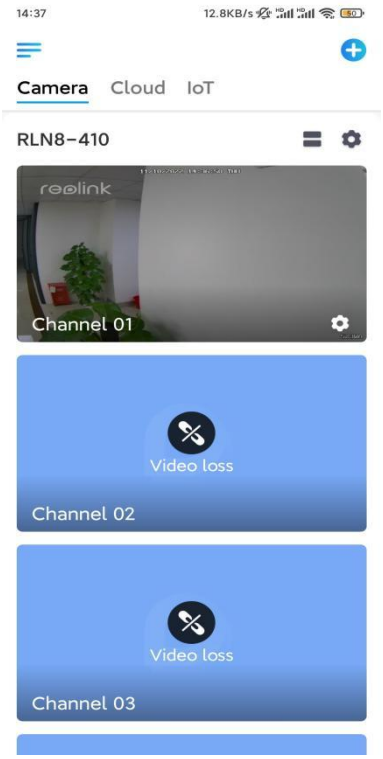




Step 3. Enter the username and login password for the NVR. By default, the username is **admin**. And the password is the one you created during initialization.



Step 4. Done! You can start to live view now.


14:37
12.8KB/s
Camera
Cloud
IoT
RLN8-410
reolink
Channel 01
Video loss
Channel 02
Video loss
Channel 03