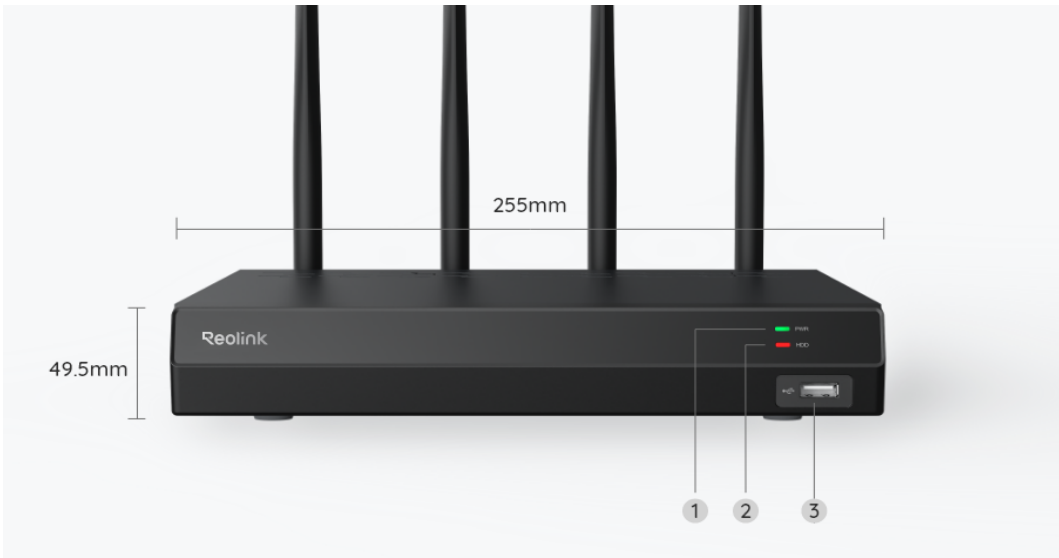


NVS12-8MB4W

With dual-band Wi-Fi 6, NVS12-8MB4W achieves long-distance streaming with feaster speed and stronger signal. 4K Ultra HD opens up a world of possibilities. Say goodbye to blurry images and hello to crystal-clear visuals. Easily build your own security center with this powerful WiFi camera system. No more messy and expensive network cabling. The cameras in it can be managed via the NVR to stand guard over every inch of your property. Everything is under your control.

1. Specs



1	Power LED
2	HDD LED
3	USB Port



1	Antenna
2	Reset Button
3	Power Input
4	USB Port
5	HDMI Port
6	VGA Port
7	Audio Output
8	LAN Port (For Internet)
9	LAN Port (For IP Camera)



1	Metal Aluminum Case
2	Spotlight
3	IR LEDs
4	High Definition Lens
5	Daylight Sensor
6	Antenna
7	Mount
8	Speaker
9	Built-in Mic

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. NVS12-8MB4W



NVS12W



W330C*4



12V/1A Power
Adapter*4



Power Extension Cable*4



USB Mouse*1



HDMI Cable*1



NVR Power Adapter*1



1m Network Cable*2



Quick Start Guide*1



Mounting Template*4



Surveillance Sticker*4



Waterproof Lid*4

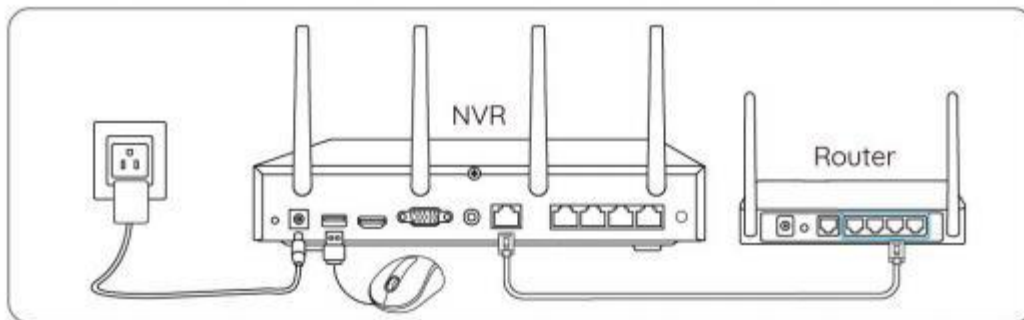


Pack of Screws*4

Connection Diagram

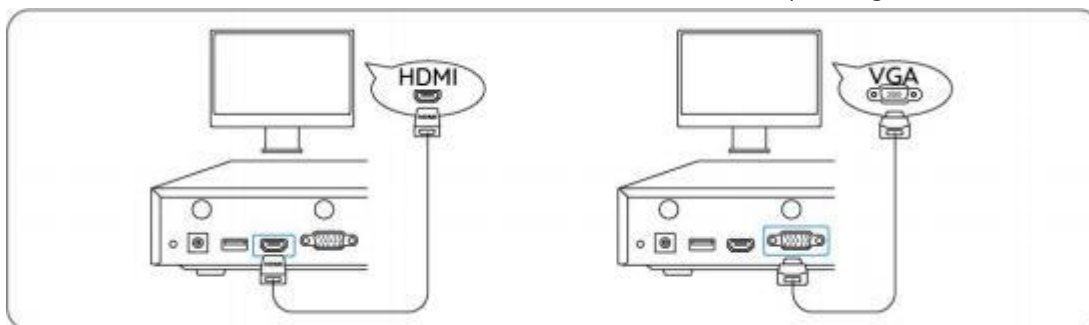
Before initialization, please connect the cameras to the NVR and power on the NVR.

1. Connect the included power adapter to the NVR and a power outlet.
2. Connect the NVR to your router with an Ethernet cable (if you hope to use it remotely). Next, connect the mouse to the USB port of the NVR.



3. Connect the NVR to a monitor via an HDMI or VGA cable.

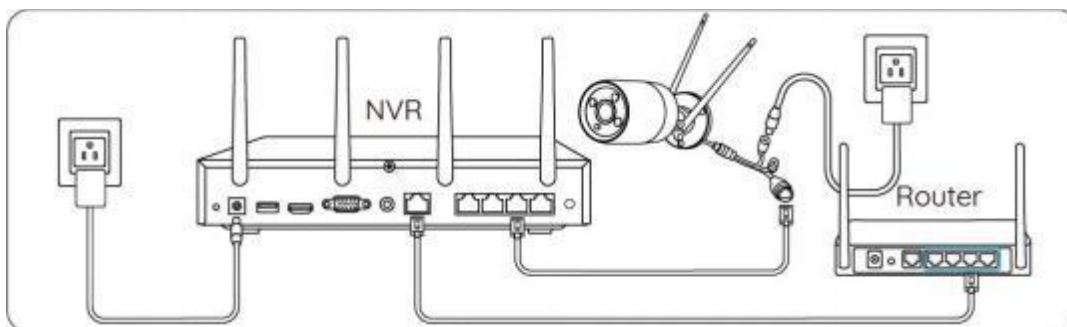
Note: There is no VGA cable and monitor included in the package.



4. Follow the setup wizard on the monitor to complete the initial setup.

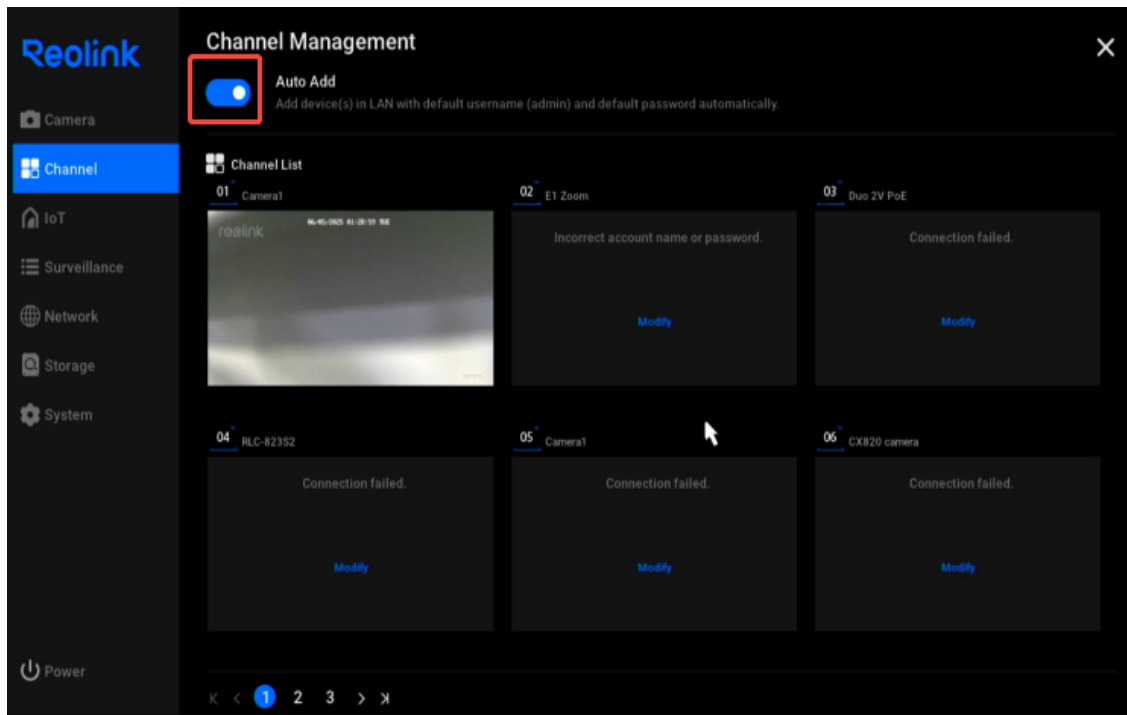
Note: In the second step, UID is disabled by default. You're recommended to enable it for remote access on smartphones or computers. Or you can set it later in **Settings > System > Info**.

5. Power on your WiFi cameras and connect them to the LAN ports (for IPC) on the NVR via Ethernet cables.

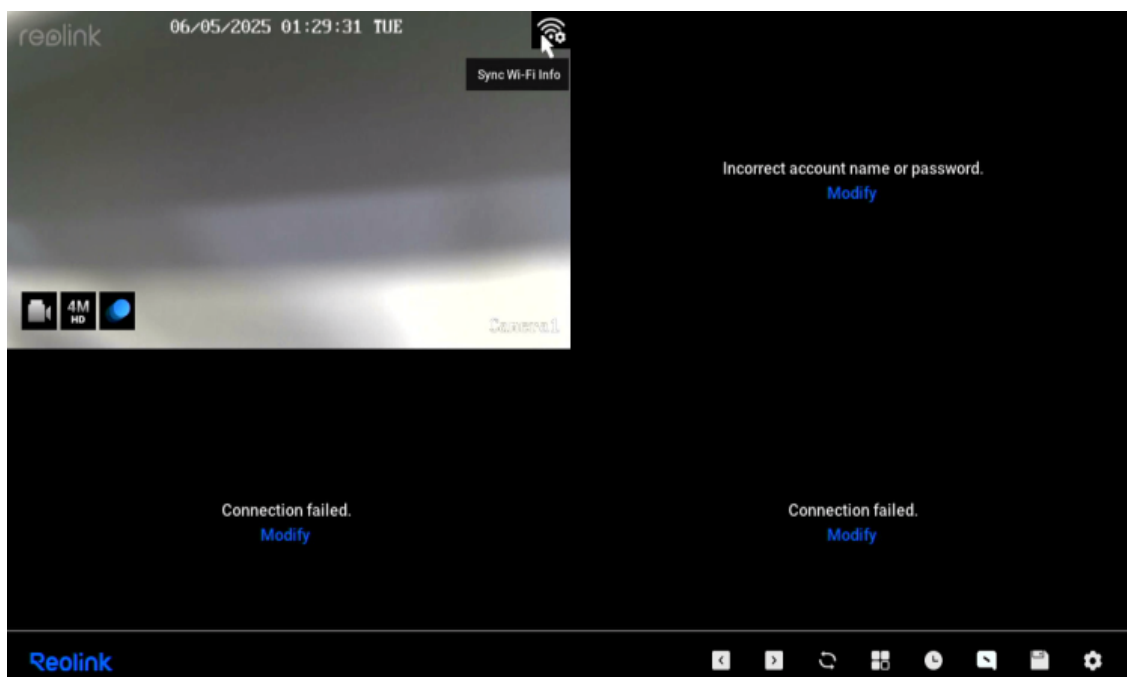


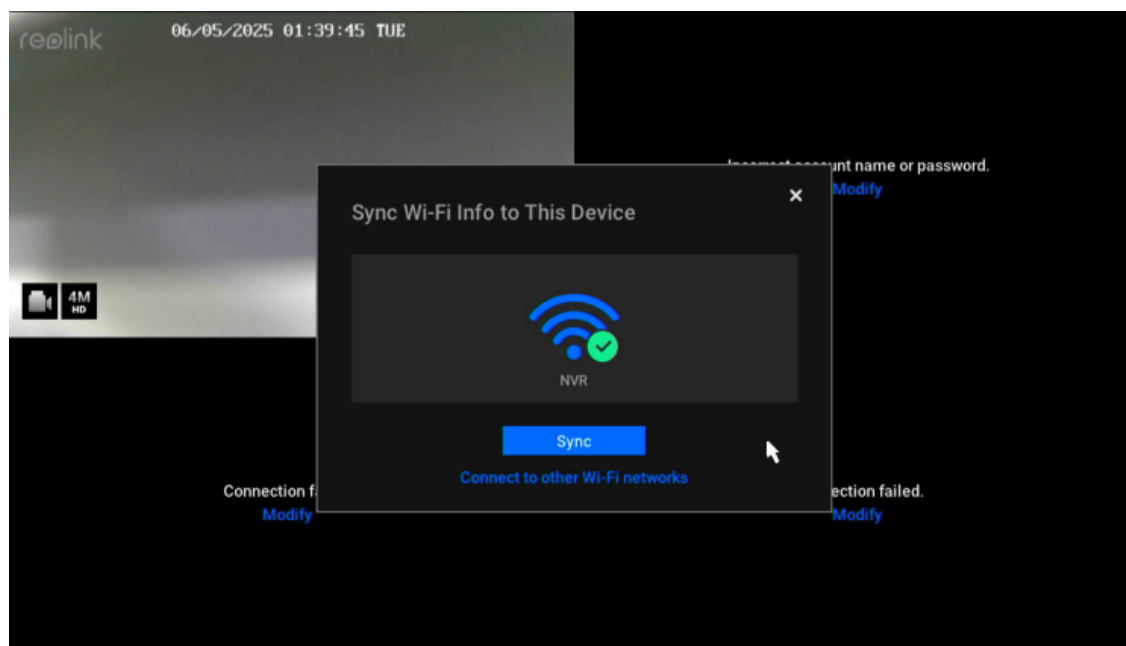
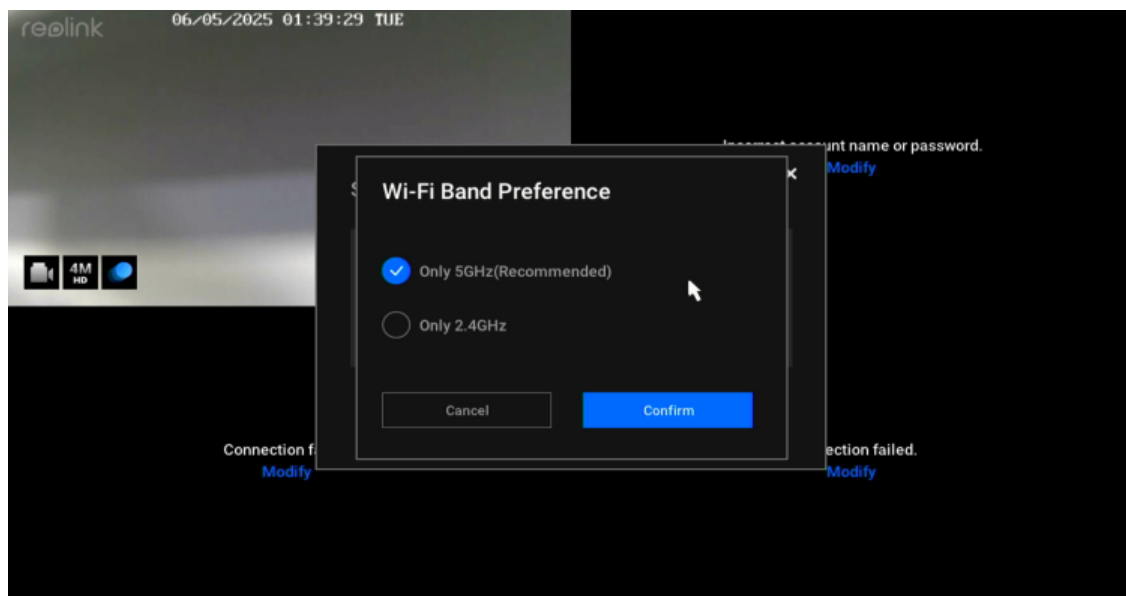
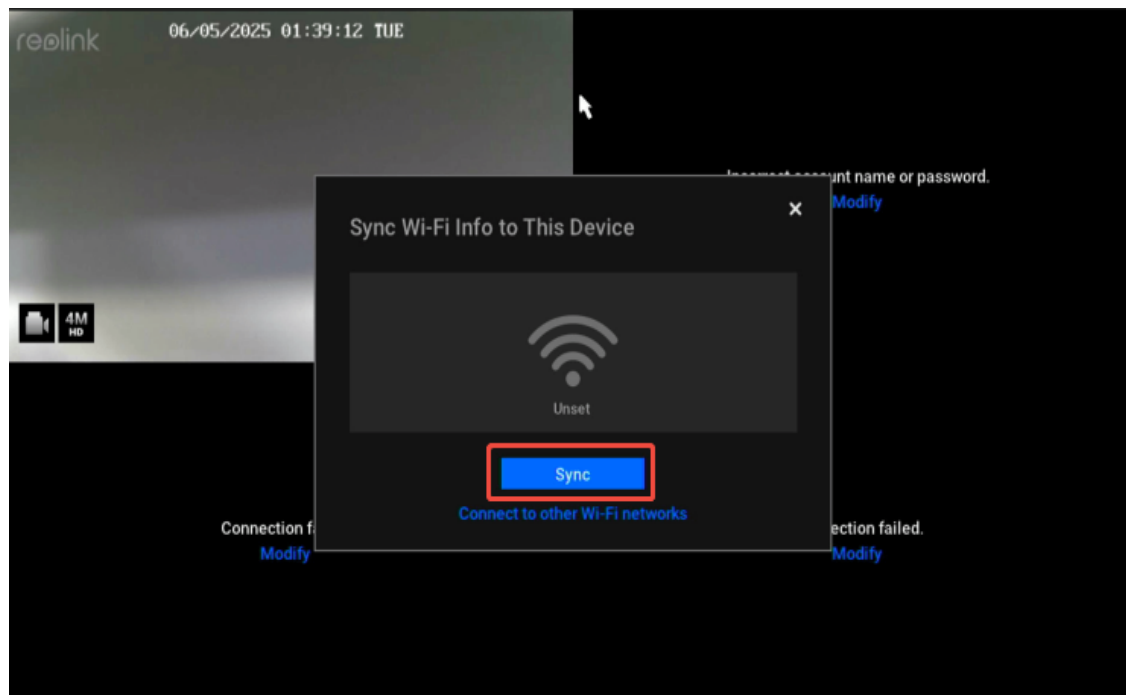
Sync Wi-Fi Info to the WiFi Cameras

Step 1. On the monitor, go to **Settings > Channel > Channel Management**, turn on **Auto Add** and the camera will be added to NVR automatically.



Step 2. On the preview page, click **Sync Wi-Fi Info** and sync the NVR's Wi-Fi to the camera.





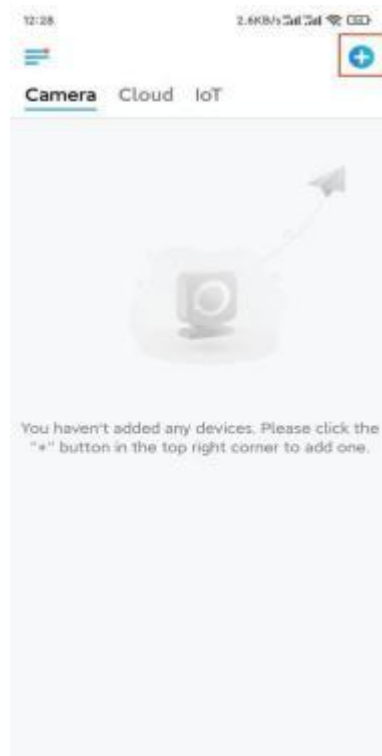
Step 3. After the synchronization succeeded, remove the Ethernet cables and wait for a few seconds for them to be reconnected wirelessly.

Step 4. After the wireless connection is successful, the camera can be installed at the desired location.

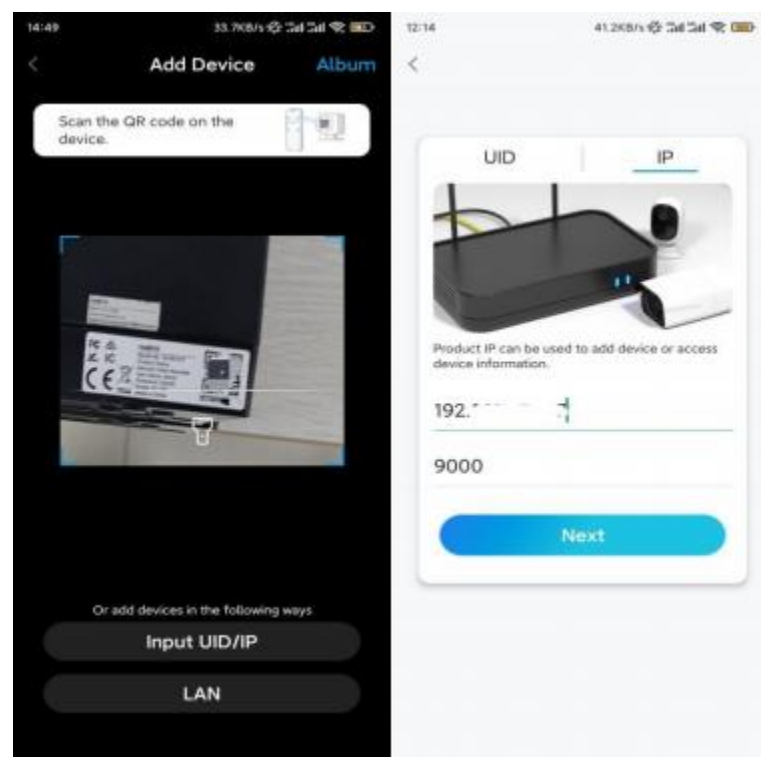
Access the NVR System via Reolink App

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.

