





PROVISION **ISR**[®]

Now you can see!

Connect your Wired NVR
with a Wireless IPC

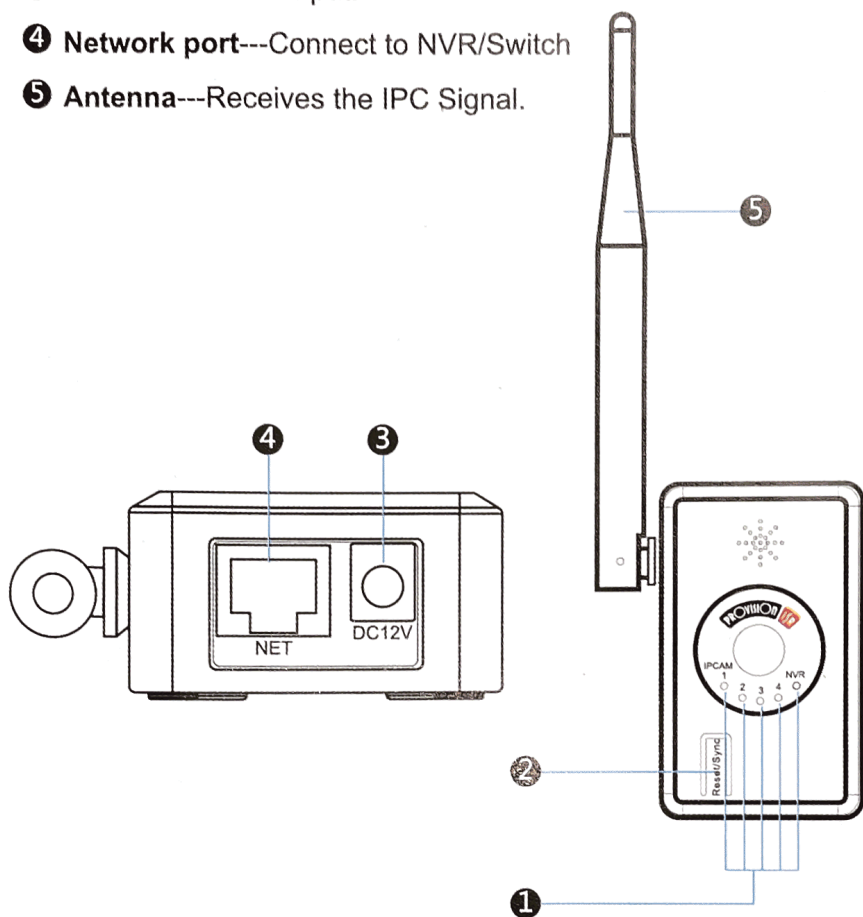


Quick Instructions Guide

-  No need to use LAN cable to connect your IPC
-  Superior WiFi connectivity
-  Supports 2.4G WiFi network
-  Quick and easy pairing

1 Product Appearance

- 1 Indicator light**---Indicates the signal status of the IPC/NVR.
- 2 Match Code/reset button**---press and hold it for 2 seconds to start the matching process. Press and hold for 10 seconds for full reset to factory default.
- 3 DC Port**---Power input.
- 4 Network port**---Connect to NVR/Switch
- 5 Antenna**---Receives the IPC Signal.



2 Dimension & Specification

WIFI	802.11b/g/n 2.4G	
Capacity	4 Wireless IPC	
LEDS	5 LED indicators, 4 IPC signal status, 1 LED for the NVR connection status.	
Interface	1 x RJ45 100Mbps network interface	Connection to the network
	1 x Match/Reset button	Press to match the IPC code or reset
	1 x 12V Power supply	Power supply for the router
Dimension	74 x 31 x 186 mm	

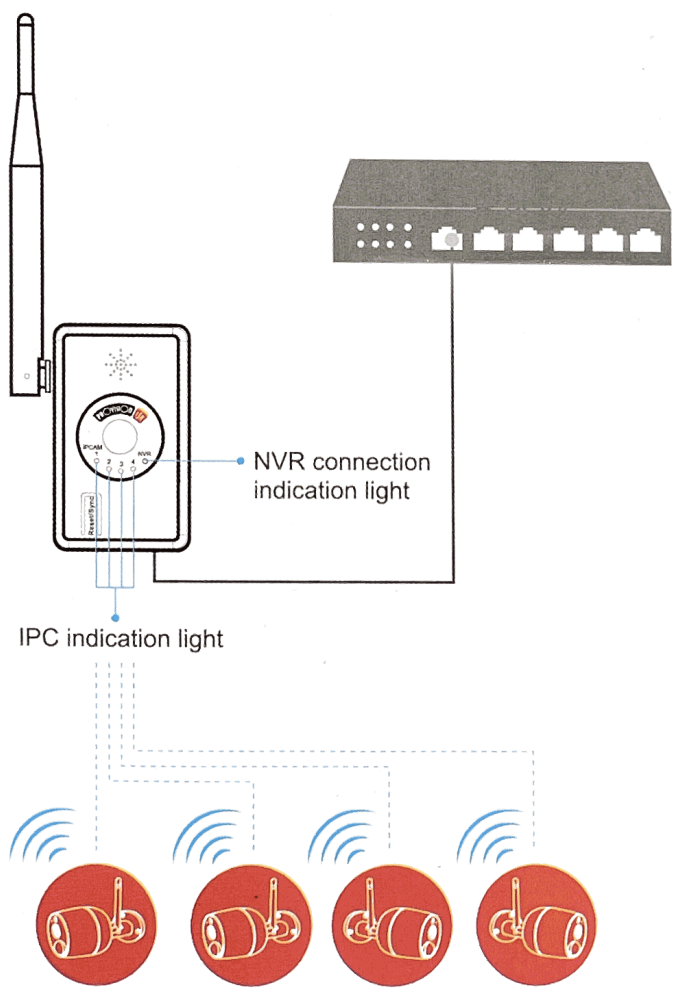
3 Operation Guide

1

Pairing a camera

- a. Connect the Wireless Repeater and the wireless IPC to the power.
- b. Use a network cable to connect the repeater to the switch. Verify that your NVR is connected to the same network.
- c. Press and hold the IPC's reset button for 10 sec.
- d. Press and hold the repeater's match code button for 5 seconds (Don't press it more then 9 seconds)
- e. The repeater matching process will start. During the search process, the IPC's indicator light will flash in a loop.
- f. After short time the cameras indication light(s) should turn constant green. That means the pairing process was succesfull.
- g. Install the cameras in the desired location.

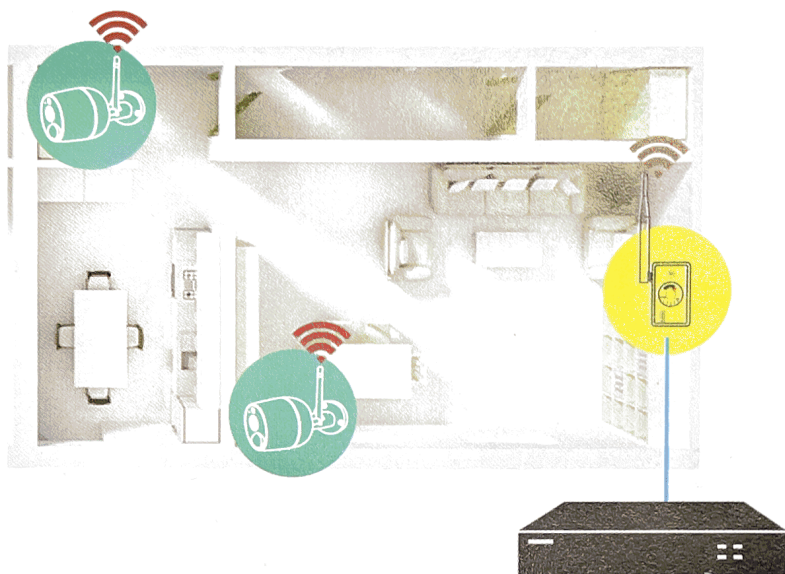
If the pairing process failed, reset the cameras, reconnect the wireless repeter to the power, and start the process again.



2 Connect the NVR Through ONVIF

Once the wireless IPC and the wireless repeater is successfully matched and the camera is located in its place, enter the NVR's menu and search for the IPC in the "Add Camera" menu, then add the camera. (The camera's default port is 80).

The camera will auto-set its IP according to the NVR IP.



3 FAQ

- Q:** The wireless IPC image is not smooth and occasionally disappears. What to do?
- A:** The recommended distance between the wireless IPC to the Router is up to 15 meters. If you placed the camera in a distance longer than that, the signal may be weak. Try to avoid placing the camera in a location that is separated by thick walls. Obstacles between the repeater and the IPC can affect the signal strength as well.
- Q:** The pairing process failed. What can I do?
- A:** Verify the IPC is connected properly to the power and is working properly. During the pairing process, the distance between the camera and the repeater shouldn't be more than 5 meters. If it didn't help, reset the IPC and the replugin the repeater, then start the pairing process again. Notice that the process can take up to 5 minutes until all the cameras are paired.