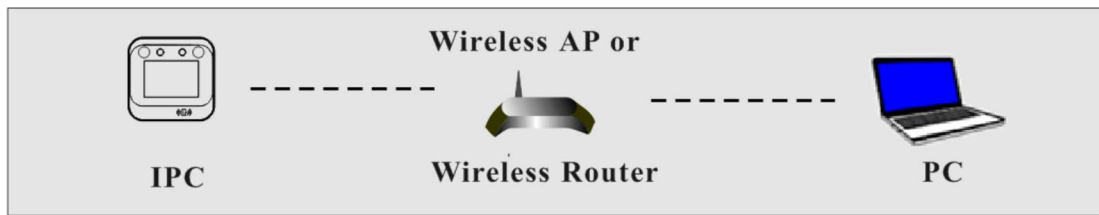


Wi-Fi Connection:



- ① Use the network cable to connect the camera and wireless router or AP.
- ② Connect to the above wireless network with your PC. Then run the IP-Tool on your PC and then find the IP address of the camera. The default IP address of this camera is 192.168.226.201. Modify the IP address and gateway of the camera and make sure its network address is in the same local network segment as the computer's. Then double click it. This will bring you to the login interface of the camera. Enter the default username and password to log in. (See 2.1.1 for details)
- ③ Click Config->Network->WIFI to go to the following interface. Enable WI-FI, select the desired router, enter the key and select encryption type.

The screenshot shows the camera's configuration interface. The left sidebar contains menu items for System, Face assistant, Access Control, Intercom, and Image. The main content area is titled 'Config Home > Network > Advanced' and has a 'WIFI' tab selected. The 'WIFI' section is enabled. Below it is a table of 'Wi-Fi Networks' with one entry: Index 1, SSID 'Pavel', Working Mode 'Manage', Security Mode 'WPA2-personal', Channel 13, Signal 41, Mbps 150, and Connection 'Connected'. At the bottom, there are fields for SSID (Pavel), Security Mode (WPA2-personal), and Key 1 (masked with dots).

After that, select “Obtain an IP address automatically” or manually enter the IP address by clicking “Use the following IP address”. Then click “Save” to save the settings.

The screenshot shows a camera's configuration web interface. On the left is a sidebar with menu items: 'One-button Calling', 'Image' (with sub-items: Display Settings | Video/Audio | OSD | White Light Control), 'Alarm' (with sub-items: Motion Detection | Camera Tampering | Alarm In | Person Detection), 'Network' (highlighted in red, with sub-items: TCP/IP(Wired) | WiFi | Port | More...), and 'Security' (with sub-items: User | Online User | Block and Allow Lists | Security Management). The main content area is divided into two sections: 'Wi-Fi' and 'LAN'. The 'Wi-Fi' section includes fields for SSID (Pavel), Security Mode (WPA2-personal), Key 1 (a series of dots), and Encryption Type (AES). The 'LAN' section includes radio buttons for 'Obtain an IP address automatically' (selected) and 'Use the following IP address'. Below these are input fields for IP Address (192.168.1.77), Subnet Mask (255.255.255.0), Gateway (192.168.1.1), Preferred DNS Server (1.1.1.1), and Alternate DNS Server (1.0.0.1).

- ④ Pull the network cable out of the camera.
- ⑤ Run the IP-Tool and find the camera through IP address or MAC address. Then double click it listed in the IP-Tool or enter the IP address of the camera in the address bar of the web browser to access the camera.