

2. How to configure VTO with WiFi

There is two ways to configure VTO WiFi. Setting on web is more reliable.

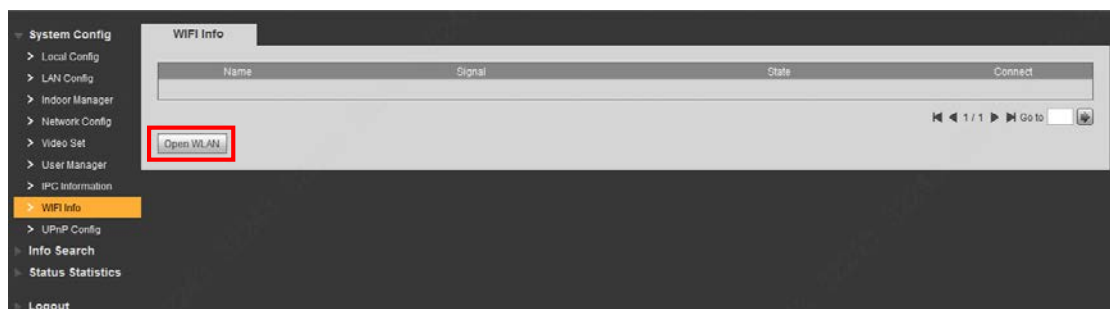
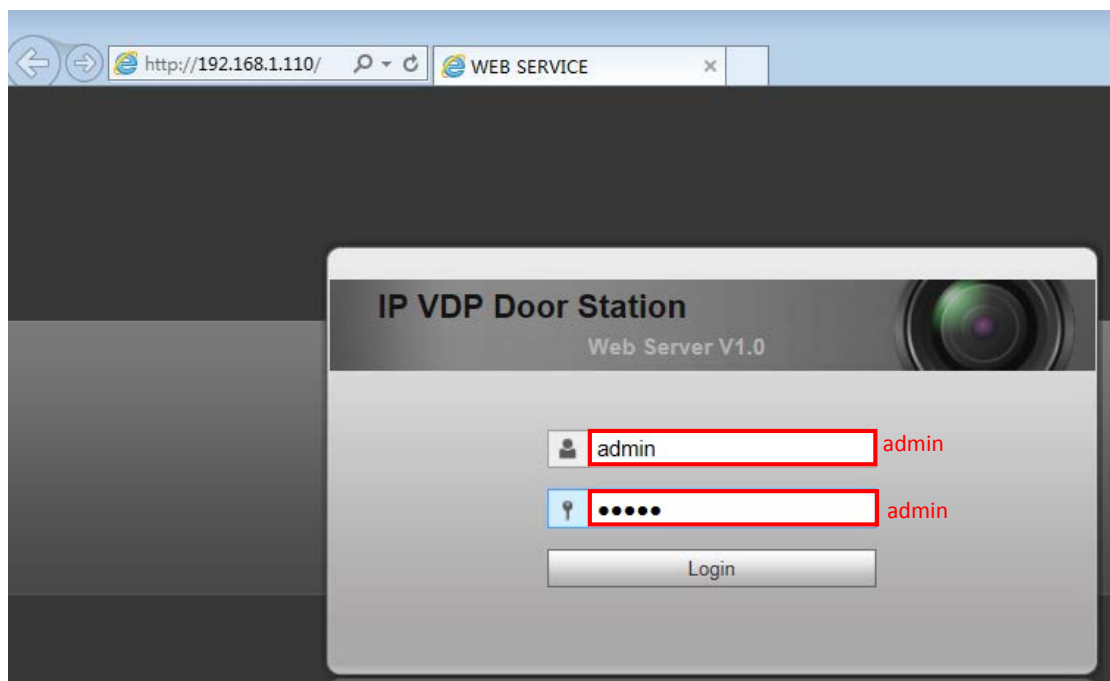
Note: The WiFi system support 2.4GHz.

In addition, WiFi VTO and VTH can also be used without WiFi, connected with cable and working like normal devices.

2.1 How to configure WiFi on WEB

Step 1 Login <http://192.168.1.110> as below pic. The default username and password are both 'admin'. The first login requires changing password.

Step 2 Go to System Config>WiFi Info>WiFi Info. Click Open WLAN, and system searches and displays available WiFi.



Step 3 Click "+" of WiFi you want to connect. Enter WiFi password, click OK to complete device WLAN connection.

WIFI Info

Name	Signal	State	Connect
parker_zhoujie	📶		+
Sophie	📶		+
dahuaguest	📶		+
@PHICOMM_10	📶		+
dahuavip	📶		+
dahuaguest	📶		+
A20-123	📶		+
34748	📶		+
cortana	📶		+
ICA	📶		+
dahuaguest	📶		+
dahuavip	📶		+
dahuavip	📶		+
dahuaguest	📶		+

Close WLAN

WIFI Info

Name	Signal	State	Connect
Sophie	📶		+
AWN240890804	📶		+
parker_zhoujie	📶		+
cortana	📶		+
A20-123	📶		+
dahuaguest	📶		+
dahuavip	📶		+
ICA	📶		+
34748	📶		+
dahuaguest	📶		+
dahuavip	📶		+
@PHICOMM_10	📶		+
dahuaguest	📶		+
dahuavip	📶		+
TP-LINK_E5FE	📶		+
dahuaguest	📶		+
Consumer2.4G	📶		+
Easy4g_Guest	📶		+
OPPO_A31c	📶		+
dahuavip	📶		+

Connect

Name: Sophie

Password: ●●●●●●

OK Cancel

Close WLAN

WIFI Info

Name	Signal	State	Connect
Sophie	📶	Connected	+
Yoger's iphone	📶		+
tphone	📶		+
dahuavip	📶		+
dahuaguest	📶		+
Center_iMatrix	📶		+
HUAWEI_GRA-CL00_e6e4	📶		+
cortana	📶		+
@PHICOMM_10	📶		+
34748	📶		+
dahuavip	📶		+
LZ private network	📶		+
Alarm_Test	📶		+
dahuaguest	📶		+
dahuavip	📶		+
dahuaguest	📶		+
ICA	📶		+
dahuavip	📶		+
1234LIL14321	📶		+
parker_zhoujie	📶		+

Close WLAN

Note: Now enter System Config>Network Config>TCP/IP interface. It shows Ethernet card 2 connection which is the wireless IP of VTO and will be added on VTH.

TCP/IP	FTP	Port	DDNS	P2P
Eth0:		Eth2:		
IP Address	192.168.1.110	IP Address	192.168.43.172	
Subnet Mask	255.255.0.0	Subnet Mask	255.255.255.0	
Default Gateway	192.168.1.1	Default Gateway	192.168.43.1	
MAC Address	3c:ef:8c:07:b1:84	MAC Address	3c:ef:8c:07:b1:bc	
DNS Address	8.8.8.8	DNS Address	192.168.43.1	
		DHCP <input checked="" type="radio"/> On <input type="radio"/> Off		
		Default Interface <input type="radio"/> eth0 <input checked="" type="radio"/> eth2		
Default		Refresh		OK

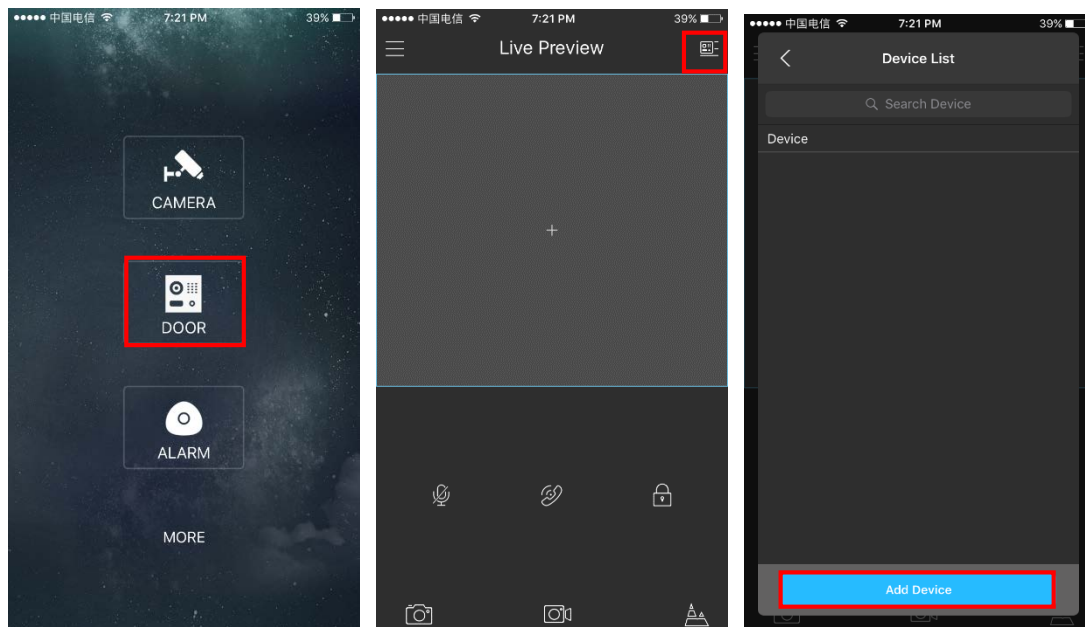
2.2 How to configure WIFI on smart phone

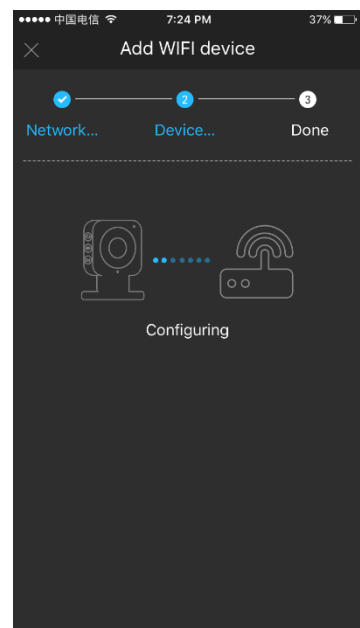
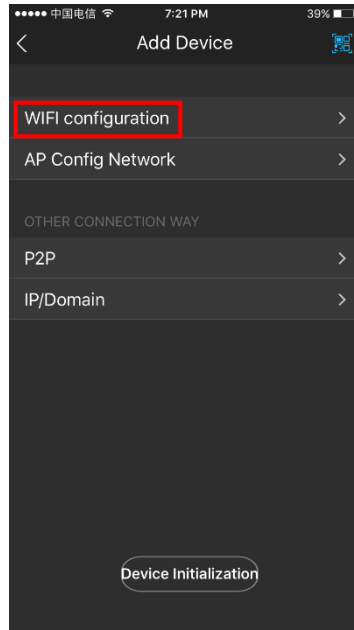
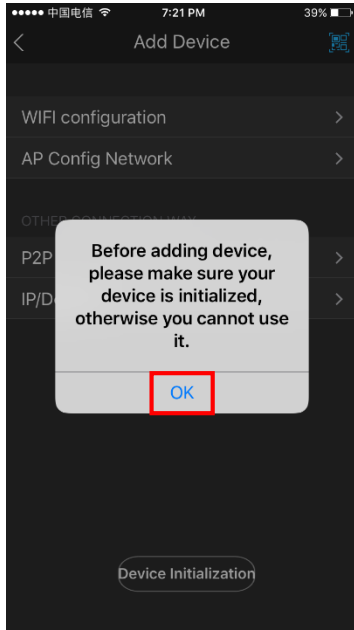
Please make sure your smart phone is connected to WIFI(2.4GHz).

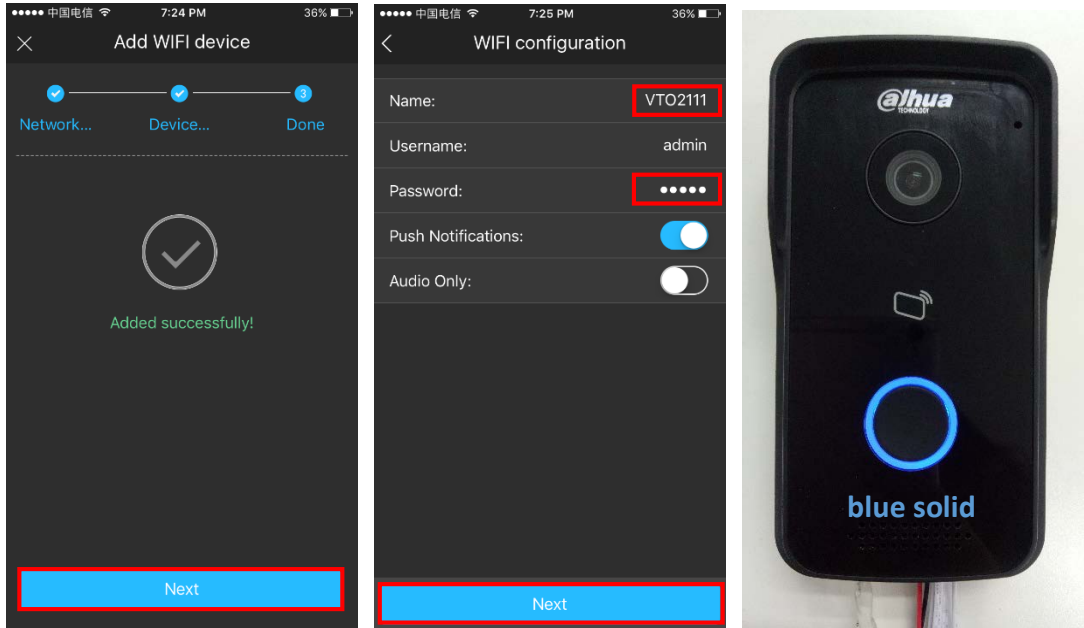
Step 1 Download and login APP. Search for iDMSS (ios) /gDMSS (Android) for downloading.

Step 2 Configure device WIFI. Enter add device interface. Press WIFI configuration interface. Enter name, scan QR code at rear of the device, or you can manually enter SN of the device. Press next, in add WIFI device interface, enter password of WIFI, to enter device configuration.

Step 3 Configure is now complete, press Next to finish.







Device has sound prompt that the device has been successfully connected, now **indicator is blue solid** as configuration is successful. In addition, blue flashing means your network is abnormal.

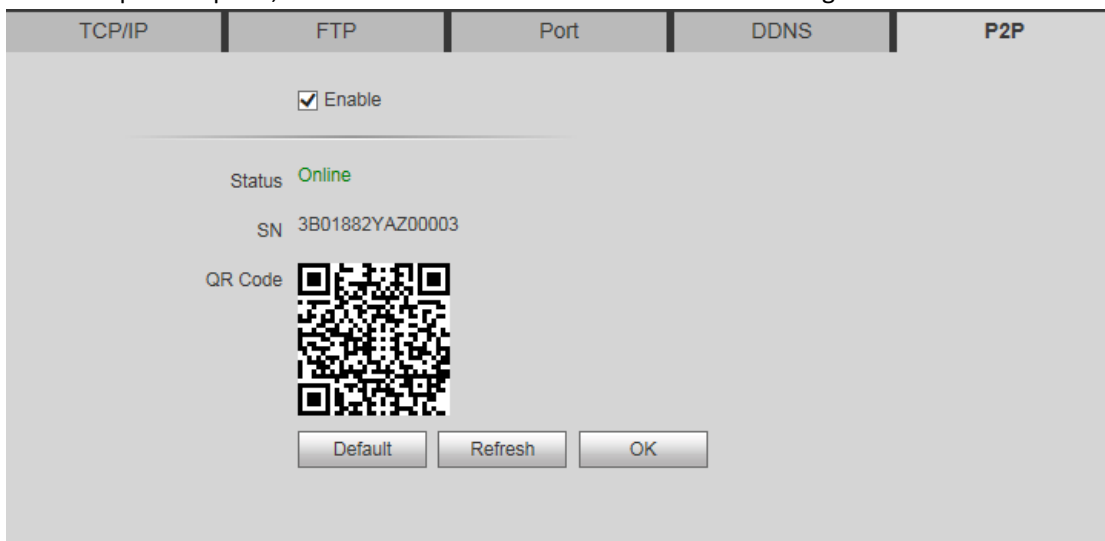
Note : If you want to change WIFI config, please press RESET button on device until indicator flashes blue. Repeat step 2 to 3.

2.3 How to add VTO on smart phone

After WIFI configuration, we add device through **P2P**.

- Step 1 You can go to System Config>Network>P2P interface.
- Step 2 Select to enable P2P server.
- Step 3 Click OK.

After setup is complete, "status" becomes "online" which means P2P registration is successful.



Step 4 Add device on smart phone. Enter add device interface. Press P2P. Enter name, scan QR code at rear of the device or you can also input S/N manually, press Start Preview finally.

