

How to set the wireless in Browser

1. Access the wireless setting, search for the WIFI signals and choose the desired SSID.
2. Make sure that all parameters are the same like in your router, enter the WIFI network key.

(Note: Please make sure there is no special symbol like “@ \$ & *” in wifi password, Numbers and letters in password are more recommended).

Wireless	
Enable Wireless	<input checked="" type="radio"/> On <input type="radio"/> Off
SSID	xinghuaan search
Security mode	WPA-PSK
WPA Algorithm	AES
Key
Re-type key
Check Wireless Setup	check

Apply Cancel

Device information
Time set
Video settings
Audio Settings
Record Settings
Alarm Service Settings
Email
FTP
System Log
Network Settings
Wireless
DDNS Settings
PTZ set
Multiple settings
User Settings
Maintain
ONVIF
Motion detection
Auto Snap
Video mask
Image
Back

3. Click on “Check”, after 30 seconds, the notification will show you if the WIFI settings are successful.

Checking WiFi, please wait about 30 seconds.

Connected to WiFi successfully.
Select "Apply" to save these settings.

close

4. If correct, just go back to select “Apply”, then disconnect the network cable.
5. After about 1 minute, you open the search tool to search the camera ip, If you can find the camera ip, so the wifi is connect succeed, If you cant find it after refresh the search tool for many times, So you need to reconnect the network cable to the camera to set the wifi again.