

2. Correggere l'indirizzo IP della telecamera

Nota: Non modificare i valori inquadrettati nella schermata che segue, sono giusti quelli che trovi

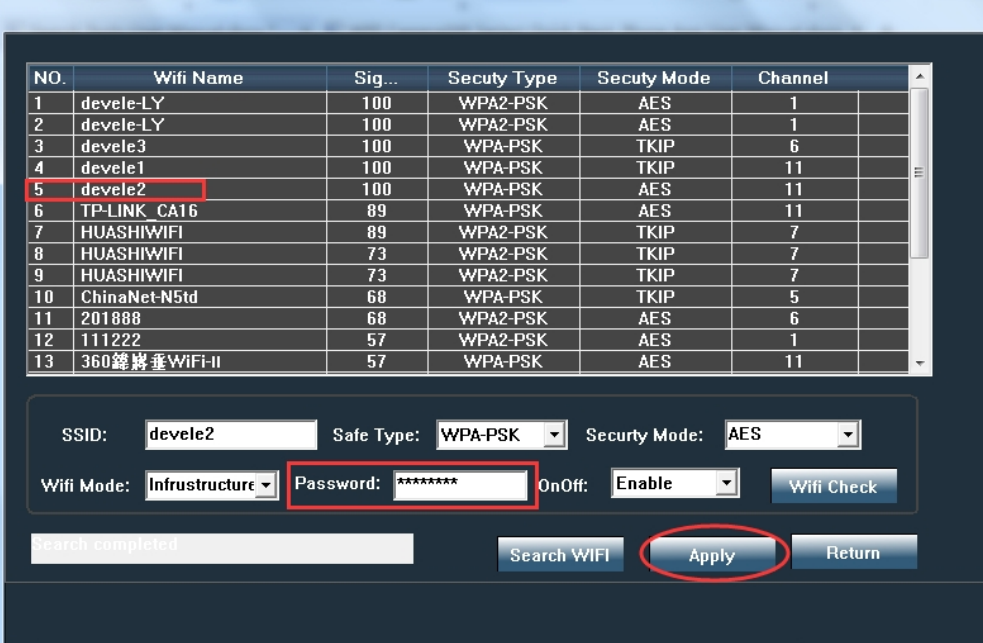
Ti consigliamo di non cambiare l'indirizzo IP da solo, se non sei ASSOLUTAMENTE certo di quello che stai facendo.

The screenshot shows the IPCAM configuration interface. At the top, it displays 'Local IP 192.168.20.86' and a checked 'DHCP' checkbox. A red circle highlights the 'DHCP' checkbox, and a red arrow points to it from a text box that says: 'The software finds available network setting for the Ipcamera automatically. We suggest you just use it, you want to modify it manually'. Below this, there are input fields for 'IP Address' (192 . 168 . 20 . 87), 'SubMask' (255 . 255 . 255 . 0), 'GateWay' (192 . 168 . 20 . 1), and 'Port' (80). To the right, there are fields for 'Name' (IPCAM), 'User' (admin), and 'Password' (*****). A 'WIFI Settings' button is in the top right, and a 'Pwd Reset' button is below the password field. A red arrow points from the '20' in the IP address field to the '20' in the GateWay field. Below the input fields, a red text warning says: 'Please do not revise here when you revising the camera ip address'. The bottom section shows the final configuration: 'IP Address' (192.168.20.41), 'SubMask' (255.255.255.0), 'GateWay' (192.168.20.1), 'MAC Address' (08:EA:40:78:7D:69), 'Name' (IPCAM), 'Port' (80), and a checked 'DCHP' checkbox. At the bottom, there are 'Back', 'Next', and 'Cancel' buttons. The 'Next' button is circled in red.

The screenshot shows the successful installation message. The text reads: 'The equipment has been installed successfully, you can now click on the following link to connect the remote ipcamera.' Below this, a red box highlights the URL 'http://192.168.20.41'. Further down, it says: 'If you can not video through IE, select the IE's "Tools" menu "safe" option, the security level is selected as a minimum.' At the bottom, it instructs: 'Press "Finish" button to exit the program, or press "Back" button to set another device.' There are 'Back', 'Next', and 'Finish' buttons at the bottom. The 'Finish' button is circled in red.

3. Impostazioni del WiFi

Clicca sul tasto "WiFi settings" ("impostazioni del w WiFi") e poi clicca sul pulsante "Search WiFi" ("Cerca WiFi") per avviare la ricerca del WiFi più vicino (col segnale più potente) come mostrato sotto



The screenshot displays a WiFi configuration interface. At the top, there is a table listing detected WiFi networks. Below the table, there are configuration fields for SSID, Security Type, Security Mode, Wifi Mode, Password, and OnOff. The 'Apply' button is circled in red.

NO.	Wifi Name	Sig...	Secuty Type	Secuty Mode	Channel
1	devele-LY	100	WPA2-PSK	AES	1
2	devele-LY	100	WPA2-PSK	AES	1
3	devele3	100	WPA-PSK	TKIP	6
4	devele1	100	WPA-PSK	TKIP	11
5	devele2	100	WPA-PSK	AES	11
6	TP-LINK_CA16	89	WPA-PSK	AES	11
7	HUASHIWIFI	89	WPA2-PSK	TKIP	7
8	HUASHIWIFI	73	WPA2-PSK	TKIP	7
9	HUASHIWIFI	73	WPA2-PSK	TKIP	7
10	ChinaNet-N5td	68	WPA-PSK	TKIP	5
11	201888	68	WPA2-PSK	AES	6
12	111222	57	WPA2-PSK	AES	1
13	360 锦屏 垂 WiFi-II	57	WPA-PSK	AES	11

SSID: Safe Type: Security Mode:

Wifi Mode: Password: OnOff: