

EL[®]MARK

The Brand of Electricity

Wi-Fi SMART CAMERAS



Function introduction:



Real-time video from anywhere and anytime.



Check of the records made.



Support Cloud storage



Motion detection & Alarm functions- sends notification to mobile phone to detects an abnormal situation.



Two-way audio for real time communicating.



Night vision- Auto turn on when the light is insufficient or no light.

ELMARK Wi-Fi CAMERAS:



Catalogue number	Type	Pixels	Voltage	Cover range
195050	Indoor camera 100	100W pixels (720)	100-240V/5.0V	10-15m



Catalogue number	Type	Pixels	Voltage	Cover range
195051	Indoor camera H265	200W pixels (1080), H265	100-240V/5.0V	10-15m



Catalogue number	Type	Pixels	Voltage	Cover range
195052	Ceiling camera 200	200W pixels (1080)	100-240V/5.0V	50m ²



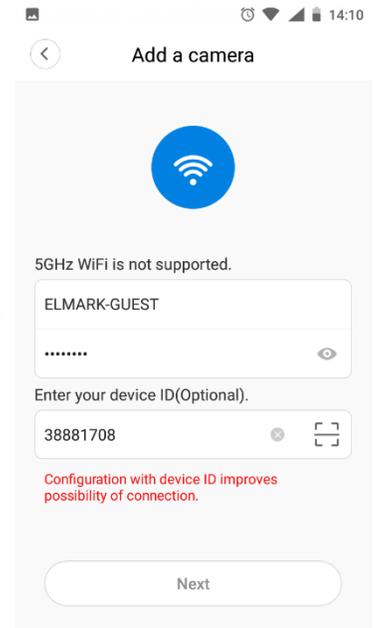
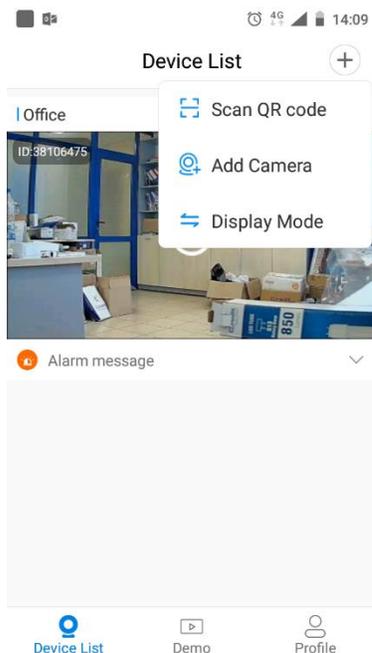
Catalogue number	Type	Pixels	3 Voltage	Cover range
195053	Outdoor camera 100W IP66	100W pixels (720)	100-240V/12V DC	25-30m

INSTALLATION:

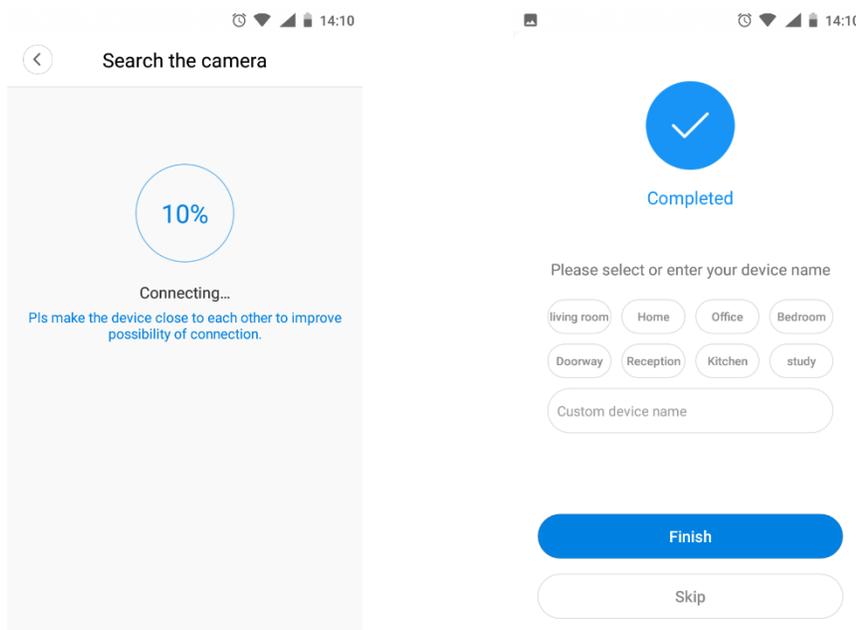
- Download & Install an application **V380 Pro** for free on Android from the Google Play Store and iOS from the Apple App Store.



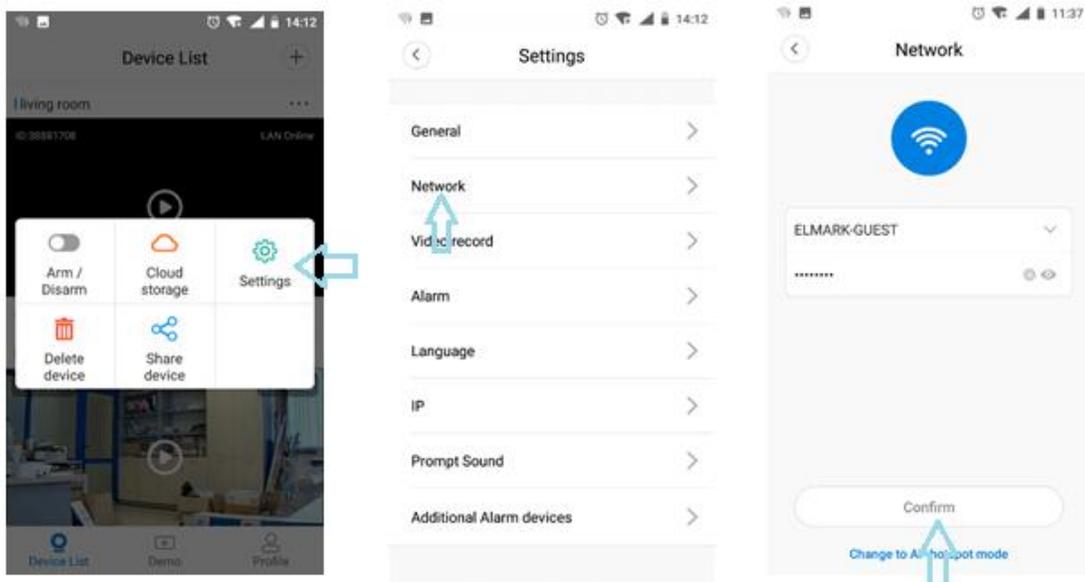
- Connect the power adapter to turn on the camera.
- Connect a LAN cable to connect the camera to the router.
- Setup the camera right next to your WiFi router. Connect your mobile phone to your WiFi network.
- Open the app V380 Pro.
- Create your account by entering your username and password.
- Register your camera- Type in the device ID or scan the barcode under the camera and click button "+" to add the camera to your device list. You should see a list of nearby WiFi networks. Select your WiFi network from the list and type in your WiFi password.



- The camera starts scanning and connects to the router.

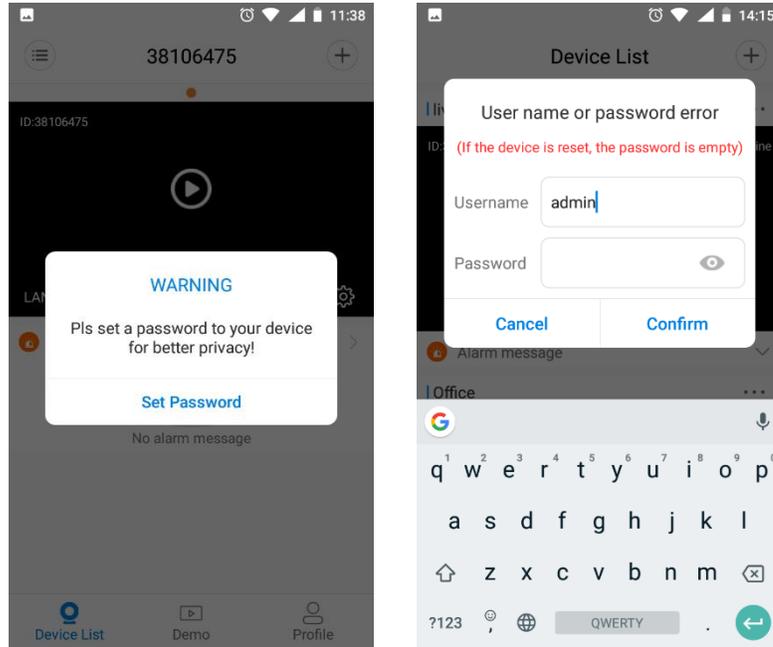


- Go to the Settings->Network - select the proper wireless network, enter the password, and check the network type to be used.



WI-FI CAMERAS

- After this setting, you can turn off the LAN cable and to restart the camera. It will connect via WIFI to the already configured wireless network.
- On reconnection, for better privacy, the application sends a message to add a password (by default is without a password).



- You enter the new password, it is recommended to be between 6-30 characters, contain 2 or more uppercase or lowercase letters, numbers and special characters. In the confirm password field, repeat the new password. Confirm the entered data.
- The camera has been successfully configured to the WIFI network.

