



Quick Installation Guide



Google play
Download on the App Store
APP supported on Apple IOS and Android

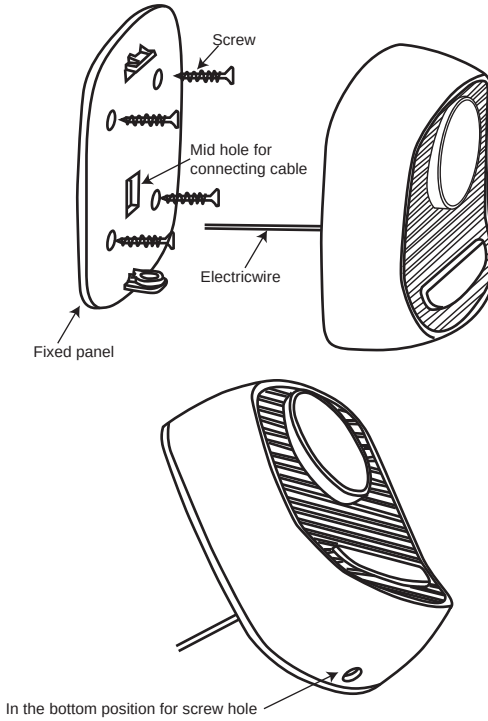
E18-000008

Part1. Unit installation

Step1. To drill four holes for the plastic wall plug in place, and then put the plastic wall plug into hole.

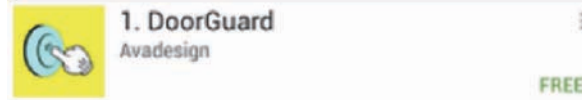
Step2. Put the fixed panel in place and (inside the house) connecting cable go through middle hole (for connecting the unit electric wire nest step). Use the four screws fixed the panel.

Step3. The unit have red (positive pole) and blue (negative pole) two wire line. Ensure correct connect to the inside house wire. And then buckle the unit on the panel. Screw fixed it in the bottom position.

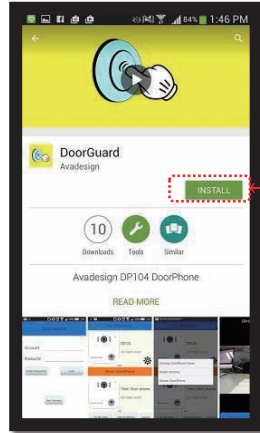


Part2. APP operating guide

1. Download "Door Guard" APP form Apple store or Google Play store.

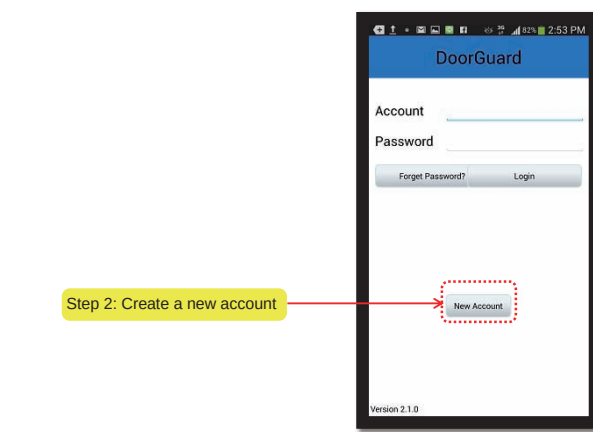


And install it on your smartphone

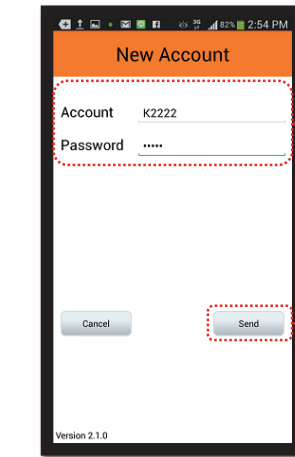


Step 1: Please click "INSTALL" button on the screen of your smartphone.

2. Ruing Door guard Application and Create a New Account

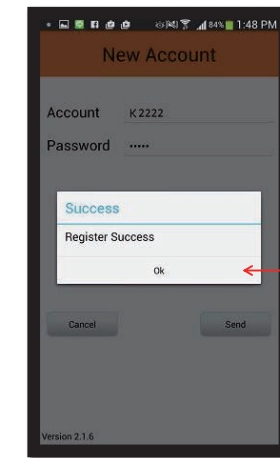


Step 2: Create a new account



Step 3: Input your account name and password

Step 4: When you have finished the input data, please click on "Send" button.



Step 5: Then you will see the success message of a new account registration on the screen. And click "Ok" bar here.

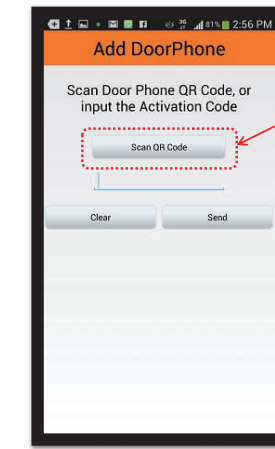
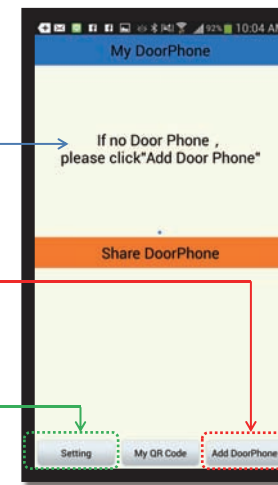
3. Add your New Door Phone

Then you will see the screen was shown at right side:

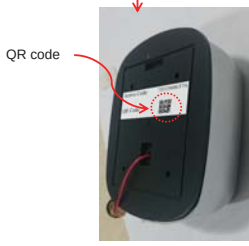
No any door phone shows on the screen now.

Step 6: You need to add your new door phone. Please click "Add DoorPhone" button at the bottom of screen.

If you do NOT want to receiver any call from door phone, please click "Setting" button.



Step 7: Click the "Scan QR Code" to Scan the QR code which stick on the unit



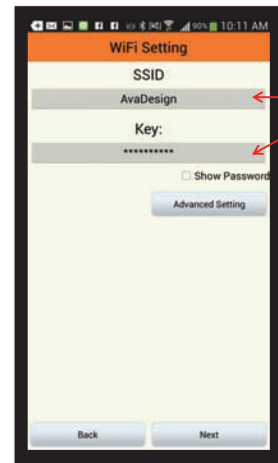
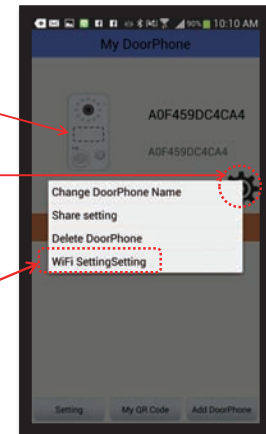
Then you will see the successful information after scanning. Please press "ok" bar. At the same time, you will see the active code of your door phone display on the screen.

4-a Wi-Fi setting for Android

Step 8: Congratulations! The DP-106 door phone is added successful.

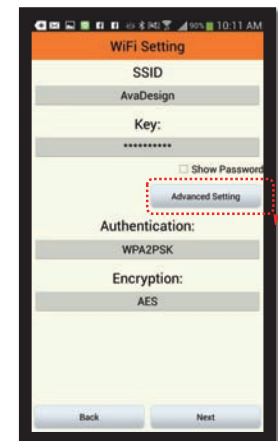
Step 9: Click this gear icon for setting Wi-Fi network.

Step 10: The setting window is jumping on the screen. Then please select "Wi-Fi Setting" item.



Step 11: Input SSID and Key.

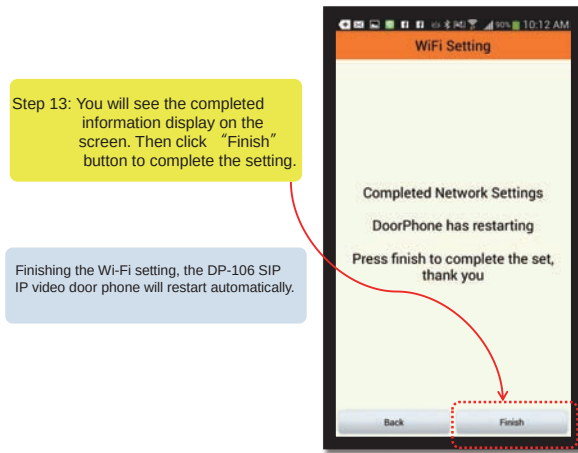
SSID (Service Set Identifier) is the name of wireless network and should not be confused with the host name of the wireless access point. The name is set by the network administrator who configures the router. All wireless devices on a WLAN must employ the same SSID in order to communicate with each other. The SSID is a sequence of alphanumeric characters (letters or numbers) and have a maximum length of 32 characters.



WPA2PSK (Wi-Fi Protected Access 2, Pre-Shared Key) is a more powerful security technology for Wi-Fi networks. WPA2PSK is basically an authentication mechanism in which users provide some form of credentials to verify that they should be allowed access to a network.

The AES (Advanced Encryption Standard) is a specification for the encryption of electronic data.

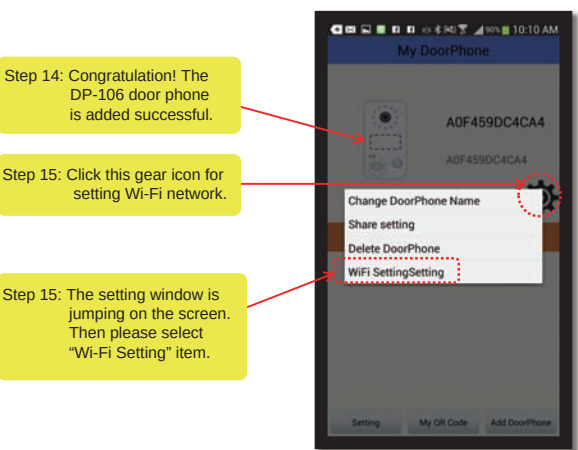
Step 12: You also can do advanced setting to add authentication and encryption mechanism.



Step 13: You will see the completed information display on the screen. Then click "Finish" button to complete the setting.

Finishing the Wi-Fi setting, the DP-106 SIP IP video door phone will restart automatically.

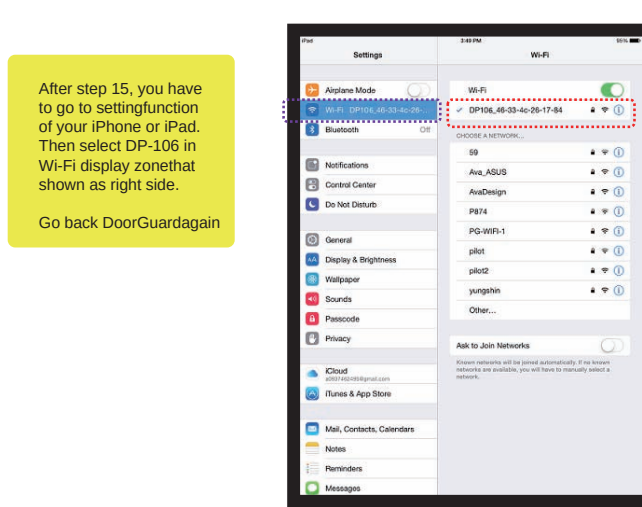
4-b Wi-Fi Setting for IOS



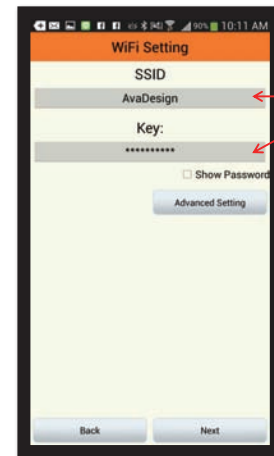
Step 14: Congratulations! The DP-106 door phone is added successful.

Step 15: Click this gear icon for setting Wi-Fi network.

Step 15: The setting window is jumping on the screen. Then please select "Wi-Fi Setting" item.

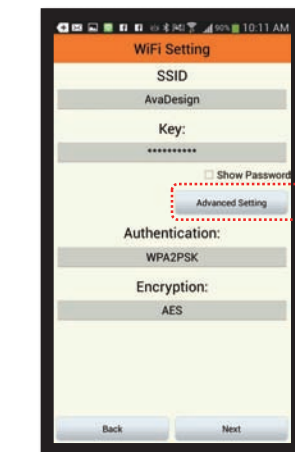


After step 15, you have to go to setting function of your iPhone or iPad. Then select DP-106 in Wi-Fi display zonethat shown as right side. Go back DoorGuard again



Step 16: Input SSID and Key.

SSID (Service Set Identifier) is the name of wireless network and should not be confused with the host name of the wireless access point. The name is set by the network administrator who configures the router. All wireless devices on a WLAN must employ the same SSID in order to communicate with each other. The SSID is a sequence of alphanumeric characters (letters or numbers) and have a maximum length of 32 characters.

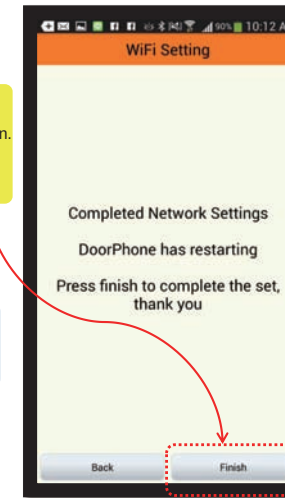


WPA2PSK (Wi-Fi Protected Access 2, Pre-Shared Key) is a more powerful security technology for Wi-Fi networks. WPA2PSK is basically an authentication mechanism in which users provide some form of credentials to verify that they should be allowed access to a network. The AES (Advanced Encryption Standard) is a specification for the encryption of electronic data.

Step 17: You also can do advanced setting to add authentication and encryption mechanism.

Step 18: You will see the completed information display on the screen. Then click "Finish" button to complete the setting.

Finishing the Wi-Fi setting, the DP-106 SIP IP video door phone will restart automatically.



5. Click and view the video of Door Phone on your smart phone.

Step 19: The installation is successful. Please click on this area to view the real time image of door phone and talk to the person who at your door.



6. Share setting



If other user shares DP-106 door phone with you, the door phone picture will appear in the area of "Share DoorPhone".

You can provide your QR code to other user who will share the DP-106 door phone with you.

Hereby, PRO TV DEVELOPMENT INC., declares that this Wifi camera is
In compliance with the essential requirements and other relevant provisions of Directive
1999/5/EC.

Environment friendly disposal



You can help protect the environment!
Please remember to respect the local regulations:
hand in the non-working electrical equipments to an
appropriate waste disposal centre.

C €0700

FCC Warning:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement.