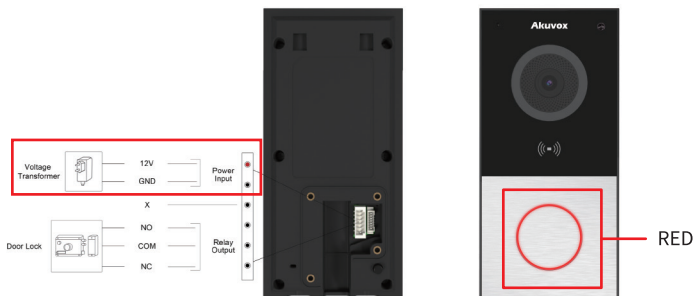


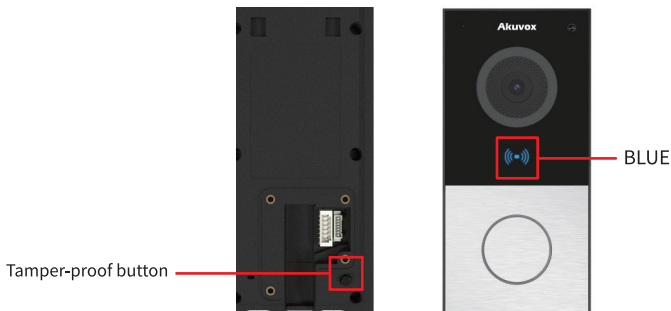
Power-On Operation

1. Power on the device with 12V/1A power supply and wait until the device **Call button** light turns **RED** breathing light and hear the bee tone from E12W.

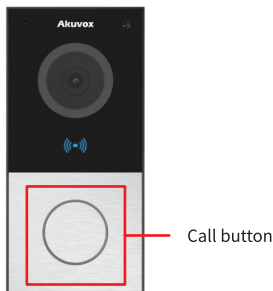


Wi-Fi Configuration

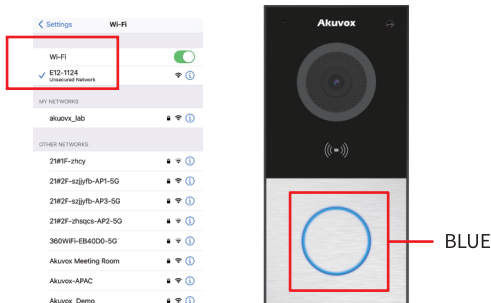
2. Press the **Tamper-proof button** three times to enter the the Wi-Fi scanning mode as indicated by the **BLUE** flashing light on the card reader area. And wait until the **BLUE** light stays constant, when the device has finished Wi-Fi scanning and entered **Network Pre-configuration mode**, which lasts for only 20 seconds before it expires.



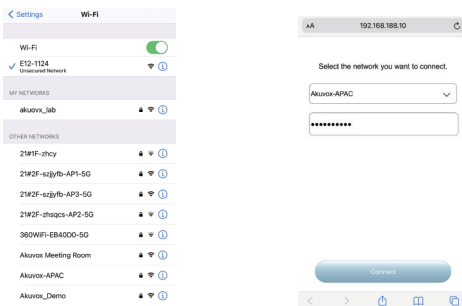
3. Before **Network Pre-configuration** mode expires, long press the **Call button** for 3 seconds to enter the **Network Configuration** mode, when the device will automatically enable its hotspot feature while creating a hotspot access connection named E12-XXXX with no access password. "XXXX" is the last four digits of the device's MAC address.



4. Open the WLAN feature on your mobile phone, find the Wi-Fi named "**E12-xxxx**", click "connect". During this process, the **Call button BLUE** light will keep flashing. And now you will have only 5 minutes to finish the device Network configuration on your mobile phone via Hotspot, because both the **Network Pre-configuration** mode and **Network Configuration** mode will expire in 5 minutes.

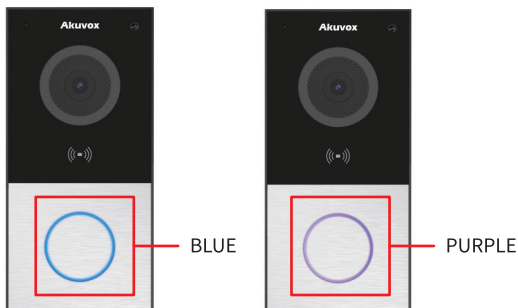


5. After your mobile phone is connected to the hotspot successfully, your mobile phone will automatically open the browser and enter the Wi-Fi Configuration page. You can also type the hotspot IP address 192.168.188.10 on the mobile phone's browser to enter the configuration page. Now, you can select the Wi-Fi network you want the device to be connected to, and enter the corresponding Wi-Fi password, and tap **Connect** button.



6. During connection process, the **Call button BLUE** light keeps flashing. If successfully connected to the Wi-Fi, you will see the **Call button BLUE** light stays on and hear prompt sound for the successful connection. If the connection failed, you will see **PURPLE** flashing light, requiring you to proceed from step 1.

Note: In this step, you can always press **Tamper-proof button** 3 times to proceed from the step1 if anything goes wrong such as having entered the incorrect password.



Indicator Light

Mode	Indicator Status
Power on without network	Call button: Red light flashes once every 400ms
Wi-Fi scanning mode	Card reader area: flashes once every 400ms. Call button: always off
Pre-configuration mode	Card reader area: always on Call button : always off
Network configuration mode	Card reader area: always off Call button: Blue light flashes once every 400ms
Connect Wi-Fi	Success: Card reader: always off Call button: blue light is always on
	Failed: Card reader: always off Call button: Purple light keeps flashing for 400ms

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