ALVA Q2 smart door lock

Model	ALV14Q268	Material	brushed Nickel
Mortise Lock	50mm & 85mm	Battery	4PCS* AA Alkaline Battery
Network	bluetooth	SIZE	69mm*165.5mm cylinder plate:68mm*69mm Aluminum Alloy

Description

Alva Smart door lock designed to open the door in one step through three unlocking ways: finger print, Bluetooth and backup key and the identification time less than 5 second also up to 20 fingerprints and you can control it by ALVA App and you can share a temporary password to a visitor to unlock remotely and it is more security because it suitable for double latch (latch bolt and dead bolt)
Various Access: Fingerprint + Mechanical Key + Bluetooth App.
One Touch Fingerprint Verficiation: RF semiconductor Fingerprint on handle can verify your fingerprint quickly and rightly .

System Protection

If you input wrong fingerprint or password more than 5 times in 1mins, the lock would make alarming voice and be frozen 3mins

Bluetooth Mobile APP

Via the mobile APP, you can check the access records, unlock the door, set temporary password

pairing method

App Method
1- Enter the App page, click "Pairing" -> "Start Pairing", and select the corresponding channel.
2- After the App page displays "waiting for pairing", press the corresponding button of the wireless kinetic switch that needs to be paired. It can complete the pairing. (the App will prompt "Pairing succeeded" after the pairing is completed.)

Physical button Mode

1- Press the button for 3 seconds, the light will enter a slow flashing state (1 flash in 1 second is a slow flash. LED1 indicates L1 output, LED2 indicates L2 output, double-click the button to switch the channel), the receiver enters the status of "waiting for pairing".
2- At this time, press the button of the wireless switch that needs to be paired once, and the light is off, it means that the pairing is completed.

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unpair method

Cancel pairing with wireless

App Method
1- Enter the App page, click "Pairing" -> "Clear Pairing", and select the corresponding channel.
2- After the clearing is completed, the app will prompt "Clearing Successful".

Physical button Mode
1- Press the button for 12 seconds, the light will flash-still-off, and then release the button, all information for the wireless kinetic switch that matched with this channel will be cleared.

Clear Network

App Method
1- Enter the App page, click "Pairing" -> "Clear Pairing", and select the corresponding channel. After the clearing is completed, the app will prompt "Clearing Successful".

Physical button Mode
1- Press the corresponding button of receiver for 12 seconds, the light will flash-still-off, and then release the button, all information for the wireless kinetic switch that matched with this channel will be cleared.

Bridging Mode

1- Press the button for 7 seconds, LED1 changes from slow flashing to fast flashing (2 flashes per second), and release the button when it flashes quickly, and the receiver enters the bridging mode.
2- At this time, the light flashes once every 2 seconds. If need to exit the bridging mode, just repeat the above steps

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