

BLUETOOTH SMART ELECTRONIC LOCK SIMPLE OPERATING INSTRUCTIONS



Bluetooth Gateway
(optional)

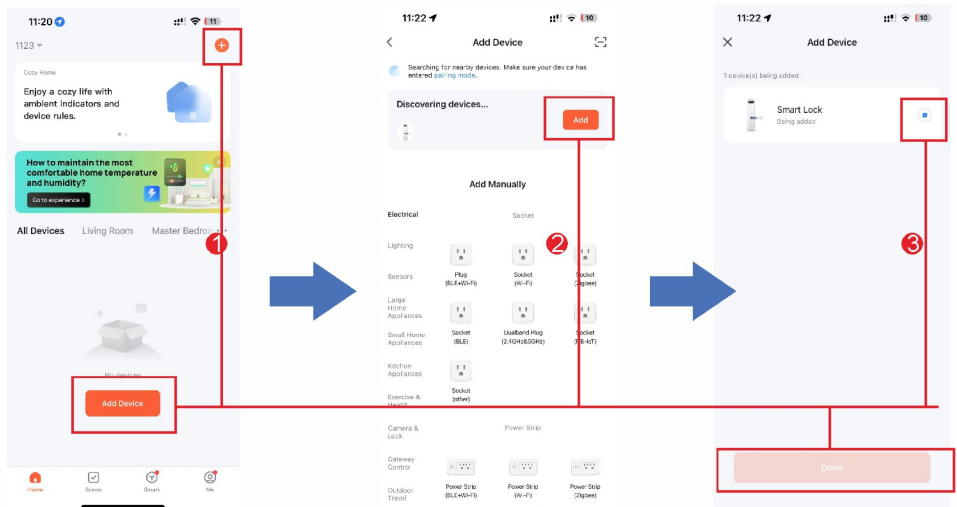


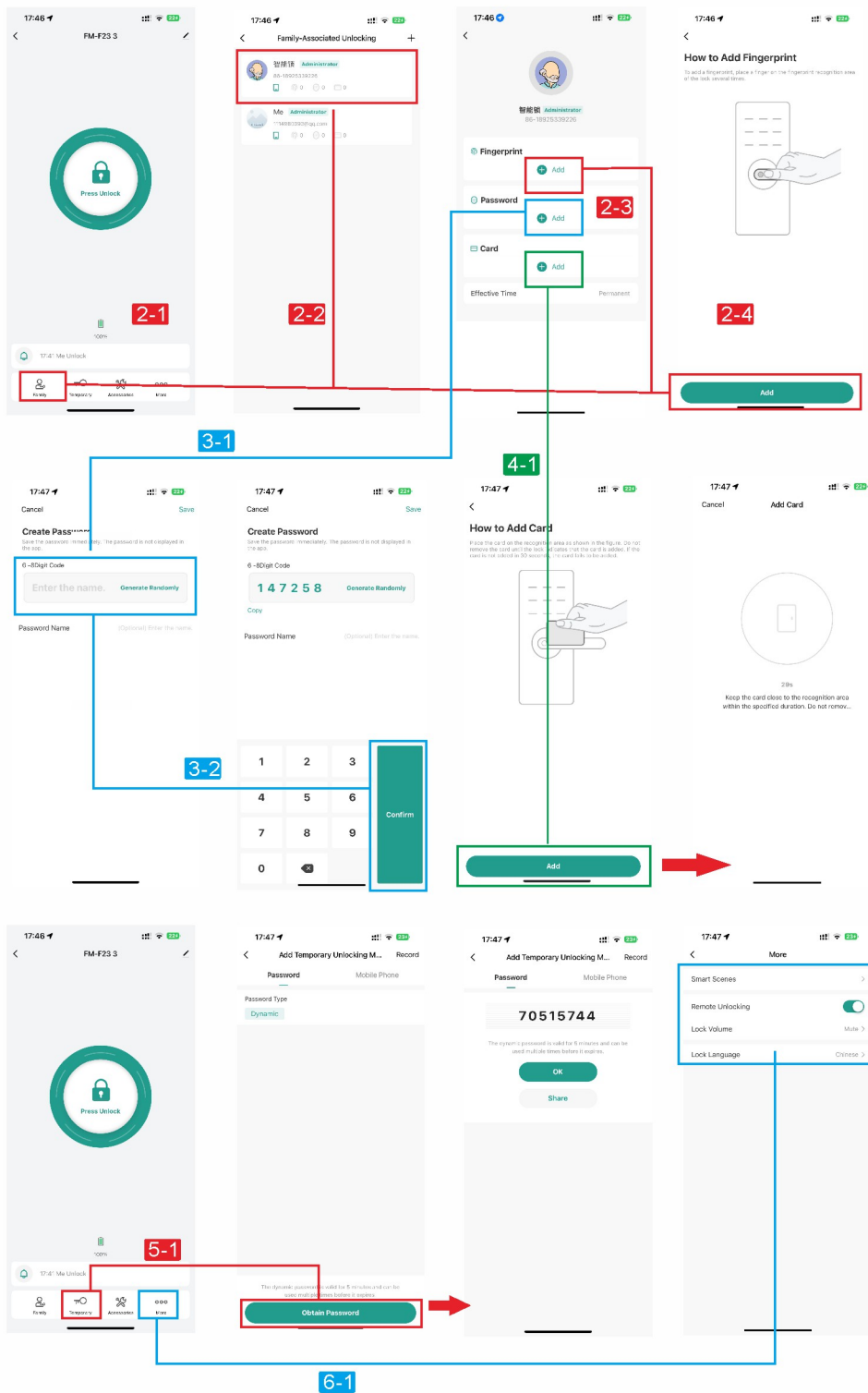
Remote control
(optional)

APP OPERATION TUTORIAL

(The following operations refer to the picture on the right)

- 1、Download and open the Doodle smart APP, click Add (1), discover the device (2) or automatically pop up the device box (3).
- 2、add unlocking information: Click the menu family (2-1), enter the member management click Me (2-2) Fingerprint Settings (2-3). Click Unlock Add (2-4) To enter your fingerprint on the lock Password Settings (3-1) Click Add Password (3-2) Enter 6 digits and click save Card Settings (4-1) Click on the card Add in the lock number smart keypad "5" key position to enter the card
- 3、temporary password: (5-1) Enter the lock system interface, click temporary, get dynamic password, and share
- 4、system Settings: (6-1) Join the gateway to enable remote unlocking, volume adjustment, language change.
- 5、a user can add 4 fingerprints, 1 password, 1 card, click the top right corner of the family to add the user can add more fingerprints



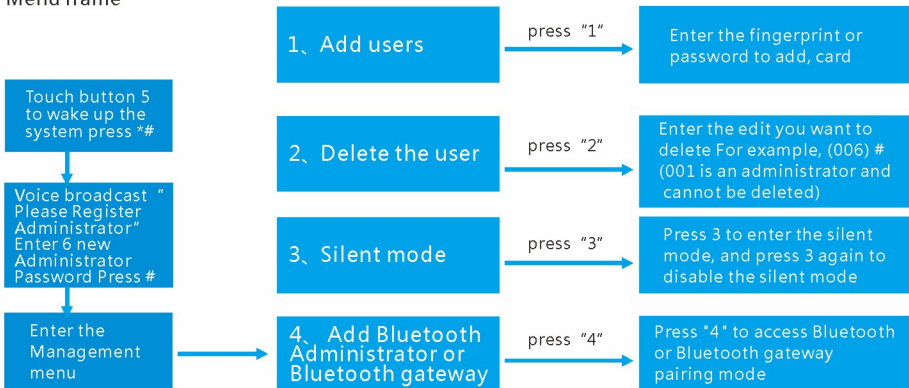


Product parameters

Basic parameter

category	Detailed technical parameters
Operating voltage	INPUT : DC 6V
Standby supply voltage	USB Micro interface power supply : DC 5 ~ 7V
Static current	≤70uA
Dynamic current	≤300mA
Drive output	direct-current
Driving load capacity	≤300mA
Low voltage alarm voltage	≤4.8V
Adaptive card type	IC
Operating temperature	-25°C ~ +65°C
Storage temperature	-40°C ~ +80°C
Working humidity	5 ~ 95%RH
Total capacity	300
Single password	100
Single card	100
Single fingerprint	50 or 100

Menu frame



1. Factory reset

Initialization is achieved by locking the motherboard button after pressing and holding it, hearing a countdown sound, and hearing the system prompt 'Initialize system, system cleared'. The system returns to its factory state.

2. Normally open setting

After entering the verification information, you can hear that the lock has been opened. Press the "#" button to enter the normally open mode, and the voice will announce the "normally open mode". Afterwards, the system will enter a sleep state; Any valid key that unlocks will automatically exit the normally open mode.