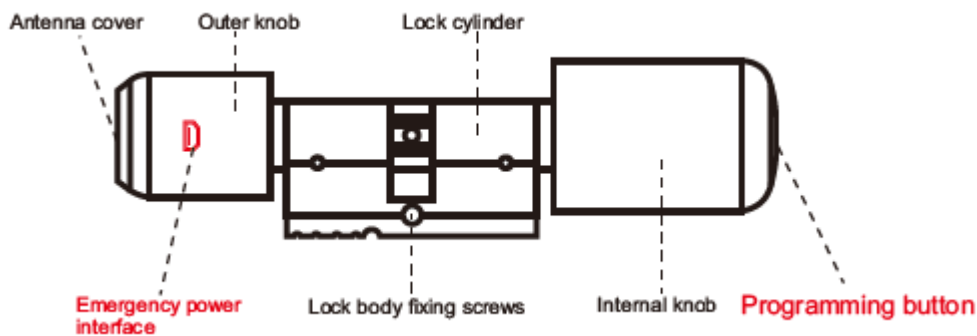


CILINDRO ELECTRÓNICO INTELIGENTE (SIN LLAVE)

Smart Cylinder

1. App and Cylinder Pairing

Setting: Press and hold the "SET" key until beep sound, and light flashes consecutively, then the door lock will enter the pairing mode.



Note: If the battery is no power, it can be powered through the emergency power interface (DC4.5-6V).

2. Operation

E-key sharing

Enter the App homepage, click [Setting] → Choose [Key Chain] → choose Sharing method: [Electric Key] → choose the Sharing Category: [Permanent Key] or [Temporary Key] → Input the recipients' information (phone number or email) → click [Share] to finish the setting.

Unlock Password

Enter the App homepage, click [Setting] → Choose [Key Chain] → choose Sharing method: [Unlock password] → Click [Generate] to get the password.

E-key Withdraw

Enter the App homepage, click [Setting] → Choose [Key Chain] → Choose [Sharing Record] then find the E-key in [Permanent Key] or [Temporary Key] → Click [Withdraw] to withdraw the key.

Changing the management password

Enter the App homepage, click [Setting] → Choose [Key Chain] → Choose the device you want to change → click [Management Password], input the old and new password then confirm to finish the setting.

(Default password: 123456)

Add/Delete Fingerprint

Enter the App homepage, click [Setting] → Choose [Key Chain] → click [Fingerprint Management], input the management password, find the [Add] button, read fingerprint three times according to Voice prompt. After adding the fingerprint successfully, you can name and delete it anytime.

Add/Delete Card

Enter the App homepage, click [Setting] → Choose [Key Chain] → click [Card Management], input the management password, find the [Add] button, swipe the card when hearing the beep sound from the cylinder and click [Complete] to finish the setting. After adding the card successfully, you can name and delete it anytime.

Facial Collection and Recognition

Enter the App homepage, click [Setting] → Choose [System Setting] → Choose [Account and security] then find the [Security Recognition], input the management password, → Click [Facial Information] to start collecting. Return to the homepage, click [Tap to Unlock], only after proposing face recognition successfully then can unlock.

3. Unlock by Rotating password

Unlock by Rotating password: Type B/C smart cylinder can unlock by Rotating password, just rotating the number on the cylinder until it reaches the reading symbol of the cylinder, then can input the password. (If cannot input the password in 5 seconds, it will automatically quit the password mode)

Example: Password "238950"

Rotating the number "2" until it reaches the reading symbol of the cylinder → Wait for the signal sound "tick" then continue the operation.

Rotating the number "3" until it reaches the reading symbol of the cylinder → Wait for the signal sound "tick" then continue the operation.

Rotating the number "2" until it reaches the reading symbol of the cylinder → Wait for the signal sound "tick" then continue the operation.

Rotating the number "8" until it reaches the reading symbol of the cylinder → Wait for the signal sound "tick" then continue the operation.

Remark: When correctly inputting the password, indicator light will flicker and the lock is unlocked.

4. Product parameters

- **Open the door way:**
 - **Card cylinder:** APP/NFC Card/Password
 - **Fingerprint cylinder:** APP/fingerprint/Password
- **Card capacity:** 200pcs (card cylinder)
- **Fingerprint capacity:** 128pcs (fingerprint cylinder)
- **Management password:** 1 group
- **Static power consumption:** ≤ 12mA
- **Working Voltage:** DC6V (4pcs AAA battery)
- **Low voltage tips:** ≤ 4.8V
- **Backup battery interface:** Yes
- **Cylinder Length:** 60mm / 75mm / 95mm / 105mm (Accept customized)
- **Operating Temperature:** -20°C - 55°C
- **Humidity:** 0-95%
- **Other function:** Opening record, E-key, Channel model
- **Use of places:** Family, Hotel, Apartment, Office and so on

