



Congratulations

EUERTE SMART

Dedicated to providing smart consumers with smart home devices, smart locks.

Hold on 3 "0"

We are cutting-edge technology to develop our products. We focus on business capabilities, smartest and fastest.

We focus on customer experience.

Please visit our website www.euerte.com before installing, please scan the QR codes to watch our step-by-step installation video.

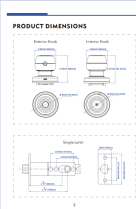
If you have questions regarding the installation process, please contact us by my.support@euerte.com



Scan the QR code to get personal support
expert and detailed instructions
my.support@euerte.com



Scan the QR code for journal subscription support and online administration.



PRODUCT DESCRIPTION

Indicator Light

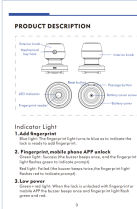
1. Add Reagent
Direct light. The Reagent light source is W as we indicate the light, ready to add reagent.

2. Add Reagent, rotate the APF wheel
Direct light. Rotate the Reagent Reagent wheel, and the Reagent light Reagent wheel to indicate position.

3. Add light. Pushed the Reagent Reagent wheel to the Reagent light Reagent wheel to indicate position.

Low power
Direct light. When the light is switched with Reagent light Reagent wheel, the Reagent Reagent wheel and Reagent light Reagent wheel and light.

3



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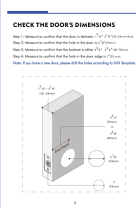
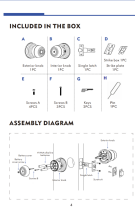
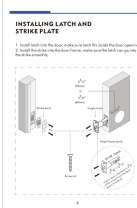
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3

INCLUDED IN THE BOX

A	B	C	D
Extruder heads IJC	Motor gear heads IJC	Straight beam IJC	Stripline base IPC or Single-layer IPC
E	F	G	H
Spacers IPC	Gears IPC	Gear IPC	Pin IPC

ASSEMBLY DIAGRAM

[illegible]

INSTALLING EXTERIOR KNOB

Insert the specially designed knob insert, the camplate and the stylus into the pre-drilled hole of the angle plate.

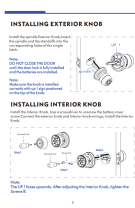
Note: DO NOT OIL THE DOOR until the door lock is fully installed and the door is properly secured.

Note: Make sure the knob is installed correctly without a final adjustment on the top of the knob.

INSTALLING INTERIOR KNOB

Insert the specially designed knob insert, the camplate and the stylus into the pre-drilled hole of the angle plate. Connect the exterior knob and interior knobs, install the door knob.

Note: The D3E opens upwards after adjusting the interior knob, higher the screws.



INSTALLING BATTERIES

Note: The orientation is the direction of the positive and negative electrodes when installing the battery.

DO NOT USE RECHARGEABLE BATTERIES.

DOWNLOAD THE TT LOCK APP

1. App Downloaded Instructions
 - A. Scan the QR code on the right you can use Android or IOS to download the app
 - B. Register and set your phone number on the downloaded in the app
 - C. The QR version of the app is also shown in the downloaded in the app
2. Register and log in with your E-mail address.

APP STORE



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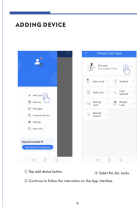
ADDING DEVICE

Figure 1-10 shows two screenshots of the People app interface. The left screenshot shows the 'ADD DEVICE' button in the bottom left corner of the 'People' app interface. The right screenshot shows the 'People' app interface with the 'ADD DEVICE' button highlighted in blue.

③ Tap add device button.

④ Select the A.I. link.

Continue to follow the instructions on the App interface.



Note: ① Use the pin to enter pairing mode

② Select your Wi-Fi

③ Add and click SAVE

10

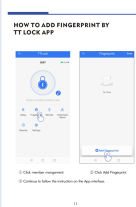


Figure 1-10

① Click enable Bluetooth.

② Click Add Fingerprint.

③ Continue to follow the instructions on the App interfaces.

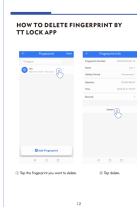


HOW TO DELETE FINGERPRINT BY TT LOCK APP

The figure consists of two side-by-side screenshots from the TT Lock app. The left screenshot shows the 'Fingerprint' screen with a '1 to 5' indicator and a 'Link Fingerprint' button. The right screenshot shows the 'Fingerprint details' screen with fields for Name, Address, Phone, Email, and Social, and a 'Delete' button.

③ Tap the Fingerprint you want to delete.

③ Tap Delete.

[illegible]

- [illegible]

[illegible]

- [illegible]

Technical Parameters		
No.	Items	Parameter Description
1	VIS	Page-Of-MEM
2	Page-per-line rate	150
3	Low power warning	1.80±0.3
4	Voltage range	4.5-5.5V
5	Stand-by current	<750A
6	Working current	<200mA
7	Calibration time	<1.5 min
8	Range of scaling error (100%)	2% -10%
9	Power Resolution	$\sqrt{2} \pi \cdot 10^{-3}$ W (23.3 dBSm)
10	Material	Aluminum alloy
11	Power	4 W dual inductor batteries

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9	Power Resolution	$\sqrt{2} \pi \cdot 10^{-3}$ W (23.3 dBSm)
10	Material	Aluminum alloy
11	Power	4 W dual inductor batteries

FCC WARNING

Any change in configuration not approved by the FCC may require the licensee submit written proof to the FCC to operate the equipment.

Notes:

- The signal must be heard and found to comply with the FCC rules. This includes, but is not limited to, power level, percent of 13 of the MOC rules. These limits are designed to protect the FCC from interference with other services.
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See the following table for the FCC rules.

Rule	Requirement
13.1	Control the equipment into the air or a point different from that to which the signal is intended.
13.2	Control the power of an approved radio PTT transmitter for the radio.

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.

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