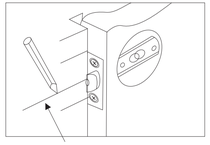
Step 4: Install Strike Plate

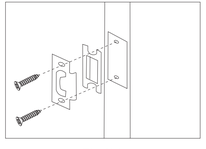
Close the door and mark the latch center on the frame.（Fig.4a）

Draw a vertical line at half the door's thickness on the frame.

Chisel a recess 0.06 in (1.5 mm) deep until flush. Drill Ø0.8 in × 0.16 in pilot holes and fasten the strike plate.（Fig.4b）



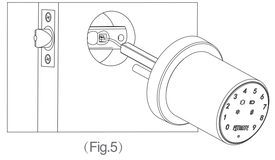
Horizontal Centre Line (Fig.4a)



（Fig.4b）

Step 5: Mount Exterior Knob

Feed the power cable through the lock cylinder and into the exterior knob housing.Align and push in until flush.（Fig.5）

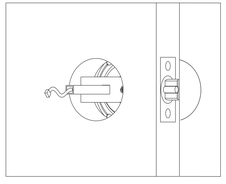


（Fig.5）

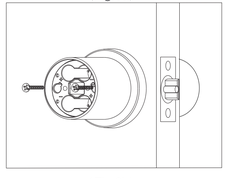
Step 6: Mount Interior Knob

Pass the cable through the interior knob and slide onto the spindle.（Fig.6a）

Fasten with screws to exterior side.（Fig.6b）



（Fig.6a）



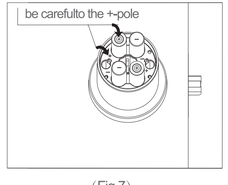
（Fig.6b）

Step 7: Insert Batteries

Open the battery compartment.

Install four AA/LR6 1.5 V alkaline batteries following the polarity markings.（Fig.7）

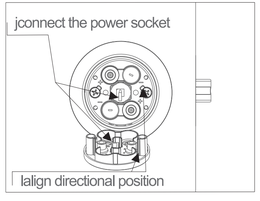
Incorrect orientation may damage the lock.



（Fig.7）

Step 8: Attach Battery Cover

Plug the cable into the USB port if using emergency power.Tuck excess cable into the cavity. Snap on the battery cover and secure with two screws.（Fig.8）

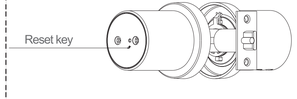


（Fig.8）

4. Factory Reset

Use a thin tool (e.g., toothpick) to press and hold the reset button in the battery cover hole for 5 seconds. After 10 beeps, the lock returns to factory defaults and enters setup mode.

All data is erased; reprogram admin and user codes.



5.Programming Commands

Function	Command	Feedback
Create Admin	*#08 + [4–12-digit code] + # + repeat + #	2 beeps, 2 green flashes
Add User Code	*#14 + [admin] + # + [4–12-digit code] + # + repeat + #	2 beeps, 2 green flashes
Change Code	*#08 + [ld] + # + new + # + repeat + #	2 beeps, 2 green flashes
Delete All Users	*#04 + [admin] + #	10 beeps
Passage Mode On/Off	*#44 + admin] + #	LED toggles
Mute Mode On/Off	*#05# + [admin] + #	Sound toggles

Anti-peep Feature: You can prefix and/or suffix extra digits to the real code, then end with # (up to 20 total digits) to unlock.

6. Unlock Methods

Mechanical Key: Insert key, rotate 90°, then turn handle.

Passcode: Enter code + #, green LED lights, then turn handle before LED times out.

Passage Mode: Any key + # opens when enabled.

7. Battery & Maintenance

Low Battery: Red LED on → replace within 1 week.

Critical Battery: Red LED flashes 4 times → immediate replacement.

Use only AA/LR6 alkaline batteries; do not mix old and new.

Battery Replacement:

Unscrew two screws on battery cover.

Remove battery tray and replace batteries per polarity.

Reinstall tray and screw cover back on.

Keep the mechanical key handy to avoid lockouts.

8. Customer Support

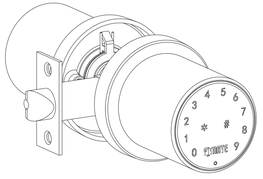
If you have any questions, please contact us:

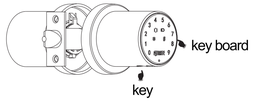
Email: cs@fitnate.com

Website: http://www.fitnate.com

Electronic Touchscreen Door Lock User Guide

FITNATE

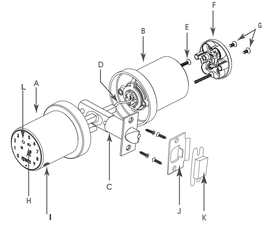




1. Features

- Stores up to 15 unique passcodes
- Touch-sensitive keypad with white backlight
- USB emergency power interface
- Adjustable latch to suit varying door gaps
- DIY installation with provided template and instructions
- Mechanical backup keys for emergency access
- Low-battery warning indicator

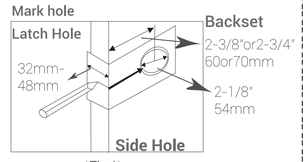
2.Components



A. Exterior Knob	E. Mounting Screws (latch side)	I. USB Emergency Power Port
B. Interior Knob	F. Battery Cover	J. Strike Plate
C. Cylinder Lock	G. Mounting Screws (faceplate side)	K. Strike Plate Housing
D. Power Cable	H. Battery Status LED	L. Passage Indicator LED

3. Installation Steps

Tip: For best results, watch our online installation video first.



（Fig.1）

Step 1: Mark Door

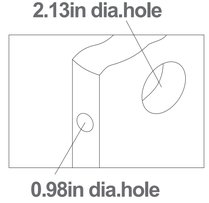
Attach the paper template to both sides of the door. Mark and align the drilling points on the door face and edge.（Fig.1）

Step 2: Drill Holes

Drill a 2.13 in (54 mm) hole through the door face.

Drill a 0.98 in (25 mm) hole on the door edge, intersecting the first hole's center.（Fig.2）

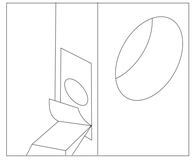
To prevent splintering, drill from both sides.



（Fig.2）

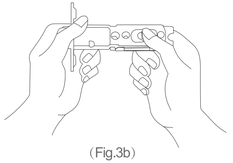
Step 3: Install Latch

Insert the latch into the edge hole and outline the latch plate.Remove latch and chisel a recess about 0.12 in (3 mm) deep until flush with the door edge.（Fig.3）

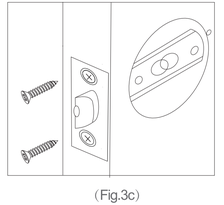


（Fig.3a）

Adjust the latch throw to 2.36 in or 2.75 in (60 mm/70 mm) if needed.（Fig.3b）Drill Ø0.8 in × 0.16 in (20 × 4 mm) pilot holes and secure with screws.（Fig.3c）



（Fig.3b）



（Fig.3c）