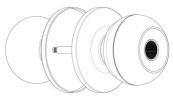
User Manual

Model No.: K10



CONTENTS

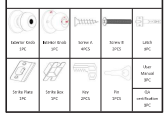
- INSTALLATION GUIDE 1
 - Prepare Door and Check Dimensions 2
 - Install Latch and Strike 3
 - Install Exterior Knob & Interior Knob 5
- OPERATION GUIDE 9
- APP GUIDE 11
 - Account Registration 13
 - Pairing Your Lock 16
 - App Unlock/Lock 19
 - Create Smart Scenes 20
 - Member Management and Fingerprints 21
 - Setting 23
 - Device Information Set Up 24
- SPECIFICATIONS 25
- FCC WARNING 26

◆ INSTALLATION GUIDE

Tools Required

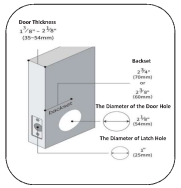


Parts(Components list)



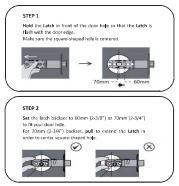
1

◆ Prepare Door and Check Dimensions

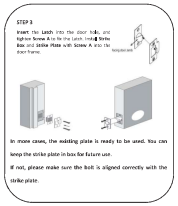


2

◆ Install Latch and Strike



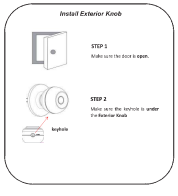
3



4

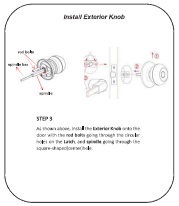
◆ Install Exterior Knob & Interior Knob

Install Exterior Knob



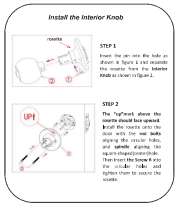
5

Install Exterior Knob



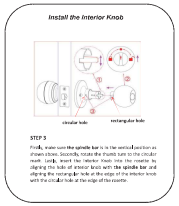
6

Install the Interior Knob



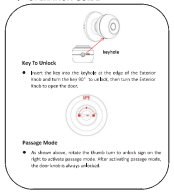
7

Install the Interior Knob

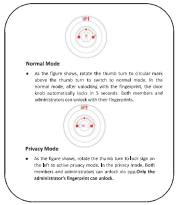


8

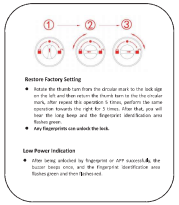
◆ OPERATION GUIDE



9



10



11

Action	Buzzer	Indicator
Power on	Beep once	Flashes
Fingerprint added successfully	Long beep	Stay green for 3 seconds
Unlocking successful	Beeps once	Blinks green once
Unlocking failed	Beeps twice	Blinks red once
Low battery warning	Beeps once after unlocking with fingerprint or app successfully	Turns green then red and blinks red after unlocking with fingerprint or app is unlocked
Resetting successful	Long Beep	Blinks green once

12

◆ APP GUIDE

◆ Account Registration



13

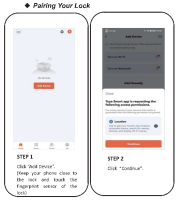


14



15

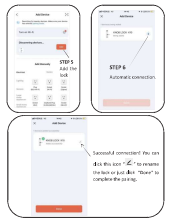
◆ Pairing Your Lock



16



17



18

◆ App Unlock/Lock



19

◆ Create Smart Scenes

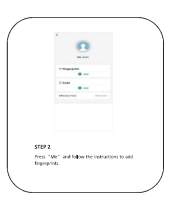


20

◆ Member Management and Fingerprints

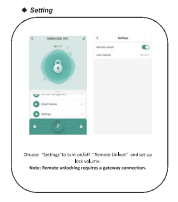


21



22

◆ Setting



23

◆ Device Information Set Up



24

◆ SPECIFICATIONS

Technical Parameters	
Name	Parameter Description
USB	Type-C/5V2A
Fingerprints max	20
Low power warning	4.8V±0.2
Voltage range	3.4~4.2V
Stand-by current	<30uA
Working current	<=500mA
Unlock time	<1.5sec
Working temperature	-25℃~+131℉ / -4~+55℃

25

◆ FCC WARNING

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules.These limits are designed to provide reasonable protection against harmful interference in a residential installation.This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions,may cause harmful interference to radio communications.However there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on,the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

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.

26