

User Manual

Model No.: K10



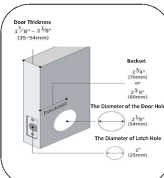
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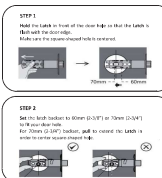
◆ INSTALLATION GUIDE

Tools Required				
	Phillips Screwdriver		Torx Wrench	
Parts (Components list)				
				
Exterior Gasket 1PC	Interior Gasket 1PC	Torx A 40PCS	Torx T 20PCS	Latch 1PC
				
Seal Ring 1PC	Seal Ring 1PC	Pin 2PCS	Pin 1PCS	Pin 1PCS

◆ *Prepare Door and Check Dimensions*



- ◆ *install Latch and Strike*



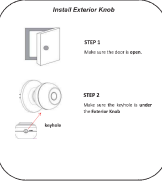
STEP 3

Insert the Lock into the door hole, and tighten Screw A into the Lock. Insert Strike Box and Strike Plate with Screw A into the door frame.

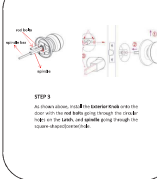
In most cases, the existing plate is ready to be used. You can keep the strike plate in box for future use.

If not, please make sure the hole is aligned correctly with the strike plate.

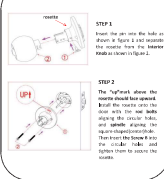
◆ *Install Exterior Knob & Interior Knob*



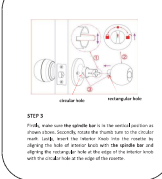
InstaV Exterior Know



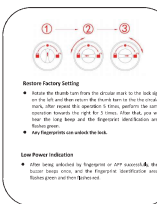
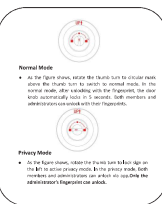
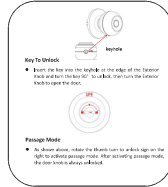
Install the Interior Knob



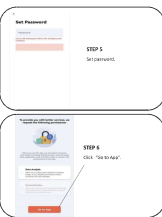
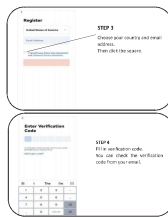
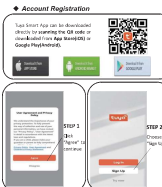
Install the Interior Knob



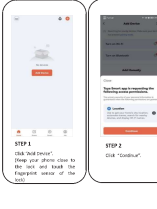
◆ OPERATION GUIDE

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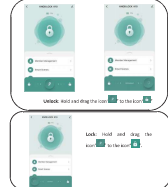
◆ APP GUIDE



◆ Pairing Your Lock



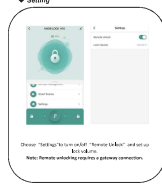
◆ App Unlock/Lock



◆ Create Smart Scenes

◆ *Member Management and Fingerprint*

● **Gamma**

◆ *Device Information Set Up*

◆ SPECIFICATIONS

Technical Parameters	
Name	Parameter Description
USB	Type C/USB-A
Fingerprints max	20
Low power working	6.0V/0.2
Voltage range	3.3~4.2V
Stand-by current	<100uA
Working current	<500mA
Unlock time	<1.5sec
Working temperature	23°±131° C (-5°~55° C)

◆ FCC WARNING

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

This equipment has been tested and found to comply with the limits for a Class C digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide protection against harmful interference when the equipment is operated properly. This equipment uses shielded cables for all data and video signals 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, it is guaranteed that interference will not occur if the following conditions are met:

- 1. This equipment must not be used near a sensitive receiver.
- 2. Harmful interference to other radio or television reception, which can be determined by turning the equipment off and on, will be avoided by turning the equipment on by one of the methods shown below.

Turn the equipment on by one of the following methods:

- 1. Increase the separation between the equipment and receiver.
- 2. Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- 3. Consult the dealer or an experienced radio/television technician for help.

This equipment complies with part 15 of the FCC Rules regarding 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.