

ROHS

版本	日期	变更内容
V1.0	20240813	新版发行

正面

Smart deadbolt lock

I. Product Overview

- Fill light
- Touch keypad
- Card reader area
- Return key
- Lock key
- Fingerprint sensor
- Camera
- Coefirm key
- Mechanical key cover
- Battery box
- Reset button (Press and hold for about 5s)
- Thumb turn piece

II. Product Specifications

Product Name	Smart deadbolt lock
Model	H1 C20
Working Voltage	7.4V
Master	10 groups
Fingerprints	50
Cards	100
PIH Codes	100
PIH Code	6-8 digits
Virtual PIN Code	20 digits
Working Temp (Front lock only)	-10°C~46°C

III. Product Specifications

No.	Qty	Remarks
Front panel	1	
Back panel	1	Incel back sealing plate
Strike plates	1	
Cards	2	
Emergency key	2	
User manual	1	
Battery	1	2800mAh

IV. Installation Requirements

Step 1. Prepare the Door

- Remove the existing lock and check your door.
- Check if your door has holes like the one below. Standard US doors are already compatible.
- If not, follow the template to drill holes on your door.

Step 2. Install Deadbolt

- Check your door to see if the deadbolt requires adjustment.
- Insert and screw the deadbolt into the door frame.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

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 B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against 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, you can try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and the 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.

反面

Step 3. Install Exterior Assembly

- Remove the spacer before installation if you have a 38mm/1.5" cross bore.
- Take out the front lock panel and pass it through the lock body, leaving a 3.20mm/0.13" gap beyond the rear lock base plate, and cut off the excess part with cutting pliers.

Step 4. Install Interior Assembly

- Detach the back cover from the interior assembly.
- Run the wires through the back cover.
- Tightly fasten the screws in place. Set the screws with your hands, then use a screwdriver to secure them.

Step 5. Wire to the interior assembly.

Make sure the deadbolt is retracted and the thumb turn knob is on the "unlock" position, check if the deadbolt moves properly by turning the thumbturn.

Step 6. Install the 2800mAh lithium battery provided with the correct polarity. Don't put on the cover until the system setup is done in the app.

V. Installation Requirements

- Download and install Tuya SMART APP From Google Play or APP Store.
- Add the "Smart Lock Camera" device.
- Remote unlocking.
- Add a user.
- Delete a user.
- Set the image display Angle.

VI. Lock Configuration

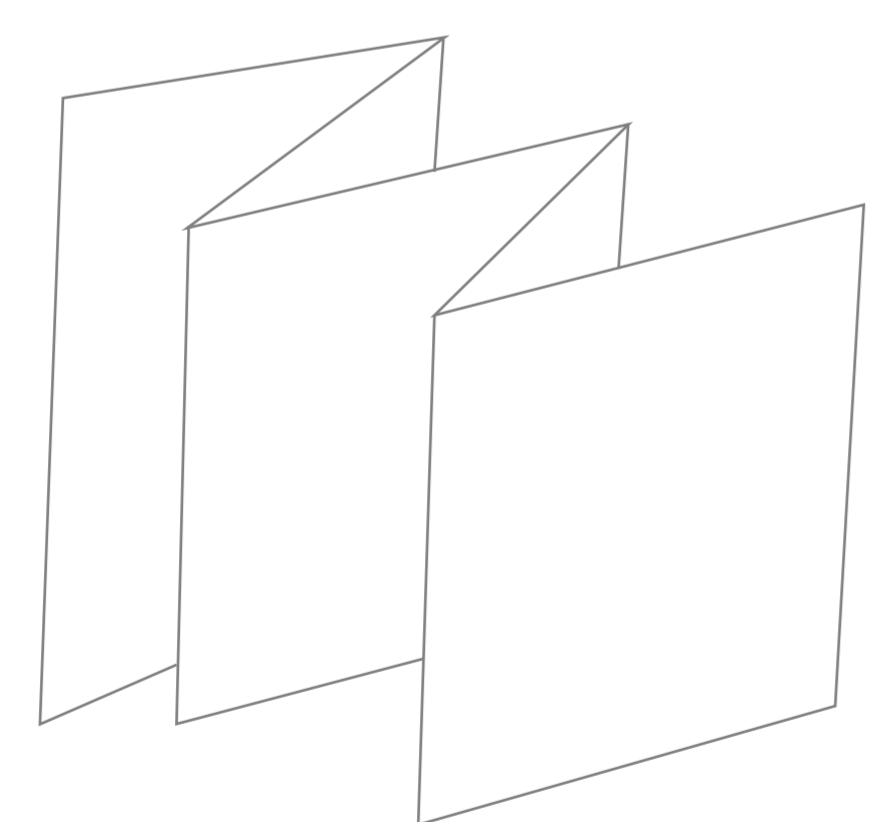
- If no administrator is added, any key can be unlocked.
- An administrator has been configured.

VII. FAQ

VIII. CAUTION

Risk of explosion if the battery is replaced in an incorrect manner. Disposal of battery must be in a safe way, or mechanically crushing or cutting of a battery, that can result in an explosion, leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas. Battery is not to be recharged.

风琴折折法



- 技术要求:
- 成品尺寸: 125x140mm, 展开尺寸: 1000x140mm;
 - 材质: 80g哑粉纸;
 - 工艺: 黑白双面印刷, 风琴折;
 - 满足ROHS2.0, REACH及奋达智能家居受限物质清单要求。

选择尺寸	公差	其他	深圳市奋达科技股份有限公司			
125	±2		印刷/表面处理		材料	
140	±2					
			幅面	版本号	用量	比例
				V1.0	1	1:1
设计	党新平	20240813	质量	庞峰	20240813	第1张 共1张
审核	黄威先	20240813				
工艺	陈满意	20240813	批准	刘谔正	20240813	
					H1 C20海外锁安装说明书 (中性 猫眼款)	
					F&D	