

Smartlock

Y801

Owner's Manual



Smart



Auto-search



vibrating alarm



Waterproof

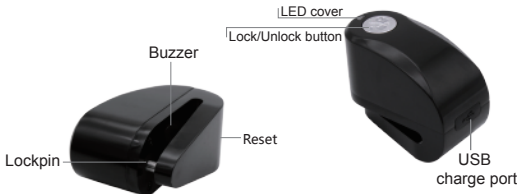


Alarm sound



Patent number: 201620461844.0

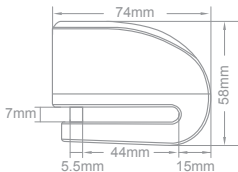
■ Sketch Map



Note: if the lock's bluetooth signal disappears, please press the reset button to restart it. (This operation won't change anything such as password)

■ Product Standard

- * SIZE : 74X36X58mm
- * Lockpin diameter : 5.5mm
- * Product weight: 350g
- * Material: zinc alloy+stainless steel
- * Working temperature: -10°C~+60°C
- * Power : 3.7V 350mA polymer rechargeable battery
(Charge the battery at least every half year)



■ Protect Function

- **Vibration function:** Vibrating or moving the item activates alarm for 30 seconds, it will stop after pairing with the APP.
- **Waterproof function:** IP55.
- **Alarm sound:** Up to 115dB.

■ APP download

- IOS 7.0 and Android 6.0 or above.

iOS

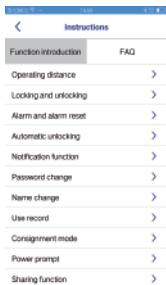


- Search solebe in APP store.

Android

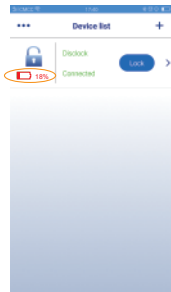


- <http://d.7short.com/solebe>
 - Search solebe in Google Play.
- Better to learn about the instruction and troubleshooting after installing the APP.



Power

- 3.7V 350mA polymer rechargeable battery.
- 5V charging by connecting with computer, mobile phone charger, power bank ect.
- The **red light** will be on while charging and off when fully charged.
- Once the battery is lower than 20%, there will be 3 serial sounds DiDiDi when unlock, if less than 5%, will unable to lock when you press the lock/unlock button, **red light** is on, please charge it in time. (Commonly speaking the power may last 2-3 months)



Note: To save power, please don't press the lock button if you don't use it for a long time

Automatically Unlock

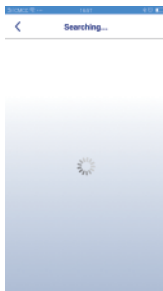
- Insert lock into brakes, press “”, slide the lock to find out brake hole Automatically, then it will lock.
(You may lock it on other stuff instead of bicycle/motorcycle, if not familiar with the operation yet)



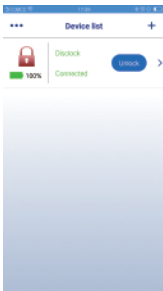
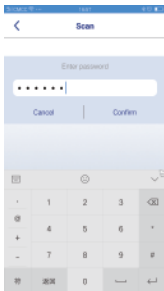
Tips: Lock will return to unlock status if fails to lock after 3 seconds, please press “” again.

■ Pairing

1. Open the app , click "+" to search device. (only can pair when in lock mode)

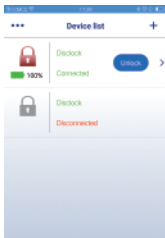


2. Enter the password (default password is 123456), then it will shows connected.



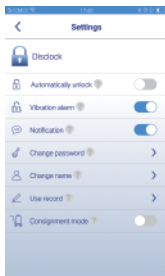
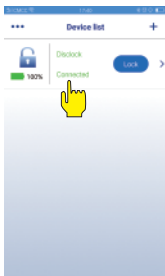
■ Unlock

- Click “Unlock” on the APP, the lock’s blue light will be on, then press the “🔓”, the APP will show **Disconnected**.



■ Setting

- There is introduction of function and settings on setting page, please click “?” to check.



Troubleshooting

1. Unable to lock

Reasons:	Solutions:
a. Too low battery. b. The program is stuck.	a. Charge it and try it again. b. Please click the reset button.

2. Fail to pair

Reasons:	Solutions:
a. unlocked status. b. Phone's bluetooth is off. c. Phone's GPS is off. d. The lock is paired with other phones.	a. Press the lock button till hearing 2 Di Di sounds, then search and pair b. Turn on Bluetooth c. Turn on GPS d. turn off Bluetooth of other phones.

3. Password error

Reasons:	Solutions:
a. wrong code typed. b. System recognition error. c. Password has been changed. d. Interfered by other bluetooth signals nearby.	a. type with correct code. b. turn off Bluetooth and on, then re-enter password. c. find out the correct password. d. Move to new position and pair again.

4. Indicated Unlocked status

Reasons:	Solutions:
a. Mobile phone Bluetooth is off. b. The distance between the lock and phone is too far. c. Low battery of the lock. d. Not enough storage of mobile phone e. Program stuck.	a. Turn on Bluetooth. b. Stay closer to pair. c. Charge and try it again. d. Turn off bluetooth then on or restart your phone. e. Reset it by clicking the reset button with sharp gadget.

5. Alarmed failed

Reasons:	Solutions:
a. Hasn't turn on the vibration b. No alarm when Bluetooth is paired c. Alarm will be postponed in case of triggering by mistake.	a. Turn on the APP vibration alarm. b. Turn off the bluetooth and test the alarm. c. Alarm goes off one time after first touch, 5 seconds later if the lock senses vibration, alarm will be triggered at once.

6. Too slow to connect

Reasons:	Solutions:
a. Not enough storage of phones or too much phone garbage. b. Old model phone which runs slowly.	a. Clean mobile phone cache junk, turn off the phone and restart. b. Change another phone or return the lock. (under the premise that no impact on further sale)

■ FCC Statement

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 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.

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

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.

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

The device shall be used with a minimum distance of 20cm from uses.

V2.2 2022.2