FINGERPRINT TRIGGER LOCK

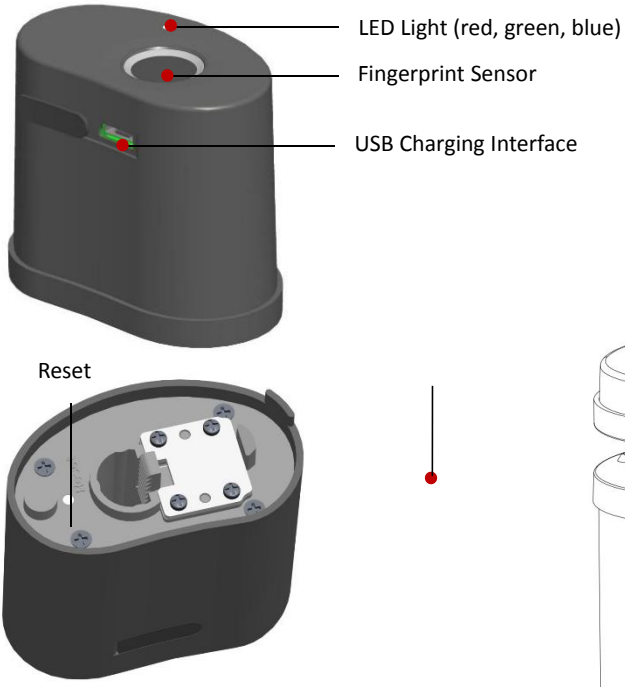


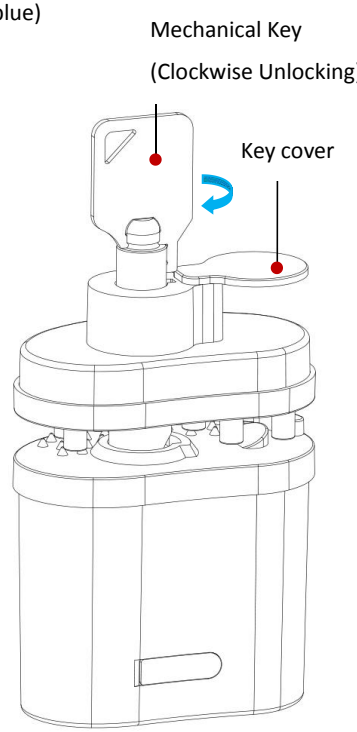
WARNING: Please read this User Manually entirely & carefully follow all steps before using the product. The Fingerprint Trigger Lock default is set to “public” meaning any fingerprint will open the lock.

Product Description

Product name	Fingerprint Trigger Lock
Model	Q5936
Packing list	USB charging cable
	Keys
	“Reset” Pin
	User Manual
	A certificate
Dimension	2.3*1.4*3.3in/59.2*36.7*84.5mm（L*W*H）
Net weight	11.6oz / 330g
Charging Socket	Micro USB
Fingerprint sensor and storage capability	360-degree touch
	Fault tolerance < 1%
	1 administrator + 99 users
Built-In Battery	Lithium 300mAh
Standby time	6 months
Charge Time	3H（5V-1A）
Fingerprint Recognition time	0.3s
False acceptance rate（FAR）	<0.001%
False rejection rate(FRR)	<1%
Full charge continuous operation times	4500 times
Product service life	300,000 times
Tensile strength	650lbs / 300KG

Keys & Interface Function





LED Light

Green light indicates that the input is correct

Red light indicates input error

Blue light indicates low battery

Charging the Battery

The LED light will flash blue after unlocking is completed to indicate the internal battery voltage is lower than 3.6V. Charge the trigger lock using the USB charging cable supplied. Remove the cover on the charging port located on the back of lock and plug into a USB port to charge.

Anti-Tampering Protection

This safety feature prevents a non-authorized user from releasing the trigger lock. Scanning a non-authorized fingerprint five times in a row will result in the system locking for five minutes and will prevent the trigger lock from opening. The system will automatically unlock after five minutes but

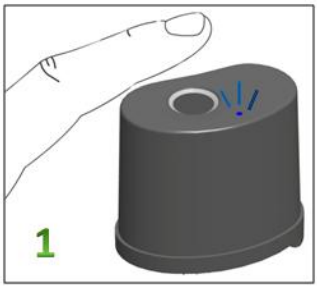
can also be manually unlocked by scanning the manager fingerprint.

Operational Settings

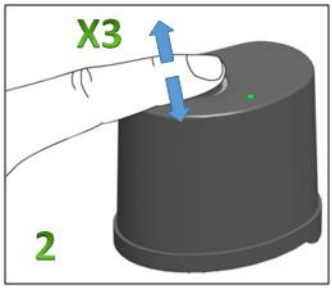
Manager Fingerprint Programming

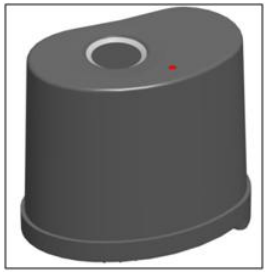
The first fingerprint to be programmed is the manager fingerprint.

Step 1: Place any fingerprint on the sensor and hold in place until the green LED light goes out and then remove your finger. The LED light will flash blue rapidly and the lock will enter programming mode.



Step 2: While the blue LED light is flashing, place the manager fingerprint on the sensor three consecutive times from different angles. The frequency of the flashing blue LED light will slow down as the fingerprints are added and the LED will flash green between the different angles to indicate the fingerprint has been successfully entered. The lock will automatically exit programming mode once the manager fingerprint has been added three times.



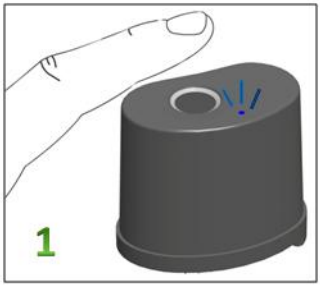


The LED will flash red to indicate an error with that fingerprint. Scan that angle again and watch for the LED to flash green. If the LED flashes red twice it means setup has failed and the lock has exited programming mode.

User Fingerprint Programming

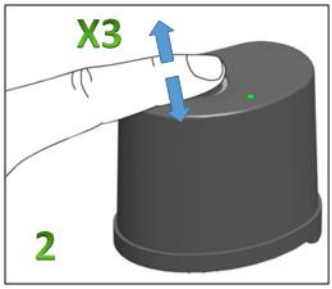
In this step you can add up to 99 users/fingerprints by adding them one at a time and scanning each

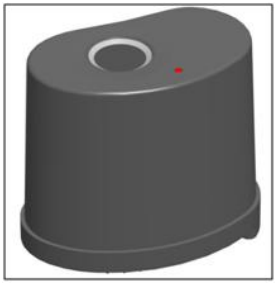
user/fingerprint three consecutive times from different angles. It's recommended that you change the angle each time to improve the accuracy, allowing the lock to open every time. For example, lay your fingerprint perfectly flat, then flat with a left lean, and then flat with a right lean.



Step 1: Place the manager fingerprint on the sensor and hold in place until the green LED light goes out and then remove the manager finger. The LED will flash blue rapidly and the lock will enter programming mode for adding user fingerprints.

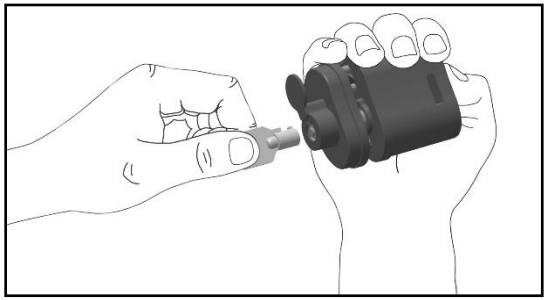
Step 2: While the blue LED light is flashing, place the user fingerprint on the sensor three consecutive times from different angles. The frequency of the flashing blue LED light will slow down as the fingerprints are added and the LED will flash green between the different angles to indicate the fingerprint has been successfully entered. The lock will automatically exit programming mode once the manager fingerprint has been added three times.





Mechanical Key Unlocking

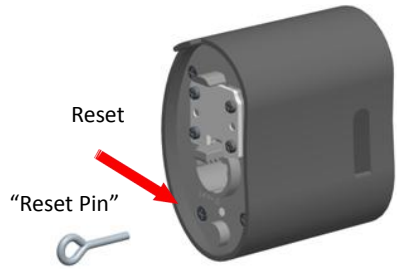
The mechanical key can unlock the trigger in case the built-in battery has drained completely.



Delete User Fingerprints

This step will delete all user fingerprints from the lock. Remove the rubber cover from the lower part of the lock and under the cover you will find the "Reset" button. Use the “Reset Pin” included with the keys to press the “Reset” button.





Quickly press the "Reset" button twice with the “Reset Pin”, when the red LED light flashes, scan the manager’s fingerprint, and the green light flashes 2 times, all users' fingerprints are deleted successfully at one time.

WARNING: Holding the “Reset” button for 3 seconds will restore the Fingerprint Trigger Lock to factory settings. The default setting is “public” mode meaning any fingerprint will open the lock.

Problems	Causes	Solutions
Fingerprint lock is not responding	The battery is dead	Charging via USB
The LED blue light flashes when fingerprint is scanned while trigger is locked	The battery is low	
The LED red light is flashing continuously, and the unlocking operation cannot be performed during this period	A non-authorized fingerprint has been scanned five times and the anti-tampering feature activated	Anti-tampering feature will automatically turn off after 5 minutes or the key can be used to manually unlock the trigger

WARNINGS & DISCLAIMER

Always follow proper firearm safety procedures when operating or storing a firearm. Store firearms, ammunition and keys separately and securely, away from children and careless adults. Firearm safety devices are an important part of firearm safety, but users must also follow all relevant firearm safety procedures. Remember that any security device can be bypassed with enough time, knowledge,

determination and equipment.

Always verify that your firearm is unloaded before installation, attempts to use this product on a loaded gun may result in accidental discharge.Prevent exposure to moisture and direct sunlight. The manufacturer expressly provides no guarantees against product malfunction in cases of, but not limited to: violence, fingerprint errors, moisture and extreme conditions. The manufacturer expressly reserves the right to interpret the meanings of the terms of this article.

While the product is designed to fit common models of firearms in the market, no representation is made that the product is compatible with all trigger designs. Please contact the seller regarding compatibility issues.The user assumes all risks of injury to person or property resulting from the inherent dangers associated with firearm ownership, including but not limited to: accidental discharge, mechanical malfunctions, theft, tampering, exploding ammunition, criminal violations, and any and all other externalities. It is the responsibility of the user, not the seller, to ascertain and comply with all local, state, federal, and international laws regarding the possession, use, or sale of this product.