USER MANUAL

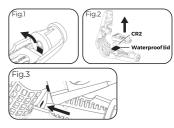
FOR ALARM GRIP-LOCK

(a) 120 DECIBELS ALARM

The alarm is loud and has a decibel rating of 120. Please avoid placing the lock next to your ears when the alarm is activated. The extremely loud sound can damage your hearing.

INSTALL BATTERY

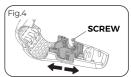
- 1. Insert the key and rotate clockwise to unlock.
- 2. Open the lock.
- 3. Grip the side of the electronic module, pull outward and lift straight up. The battery compartment is located at the bottom. (Fig.1)
- 4. Open the waterproof lid. (Fig.2)
- 5. Install the CR2 lithium battery.
- 6. To reattach the electronic module, line up the tab on the module with the slot on the lock body and press down. (Fig.3)



ADJUSTING THE SLIDER

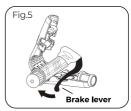
The Slider is adjustable at 4 different distances to create the perfect fit.

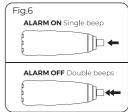
- * Adjust the Slider by loosening the set screw on the Slider. (Fig.4)
- * Move the Slider into the position where the brake lever can fit. (Fig.4)



LOCKING WITH ALARM ACTIVATED

- 1. Place the grip-lock on the handlebar.
- 2. Squeeze your brake lever into the Grip-Lock's Slider. (Fig.5)
- 3. Push down the key barrel halfway and listen for 1 short beep. Then, continue to push down the key barrel until it clicks into place. (Fig.6)
- After 5 seconds, the siren will sound a single long beep to indicate the alarm is activated.
- 5. If the lock is hit or vibrated, the siren will emit five rapid beeps as a warning.
- * If no further movements are detected within 5 seconds, the alarm will rearm automatically.
- * If movements are continuously detected, the siren will burst out a 120dB alarm for 15 seconds.
- · The above process will repeat until no movement is detected.
- 6. You may stop the alarm by unlocking it.





LOCKING WITH ALARM DEACTIVATED

Push down the key barrel halfway and listen for 2 short beeps. Then, continue to push down the key barrel until it clicks into place. The alarm function is deactivated. (Fig.6)

BATTERY LIFE

The typical life span of a CR2 lithium battery is approximately 8–12 months. However, frequent triggering or extreme temperatures could shorten battery life.