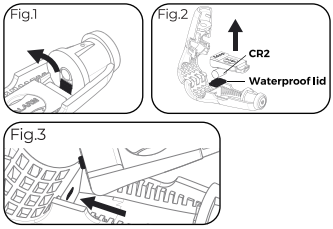
USER MANUAL
FOR ALARM GRIP-LOCK

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

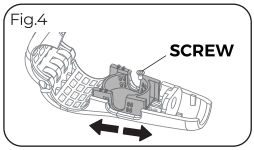
1. Insert the key and rotate clockwise to unlock.
2. Open the lock.
3. Grip the side of the electronic module, pull outward and lift straight up. The battery compartment is located at the bottom. (Fig.1)
4. Open the **waterproof lid**. (Fig.2)
5. Install the **CR2 lithium** battery.
6. To reattach the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



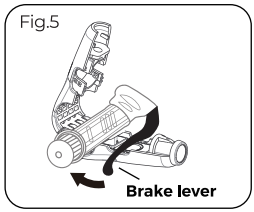
LOCKING WITH ALARM ACTIVATED

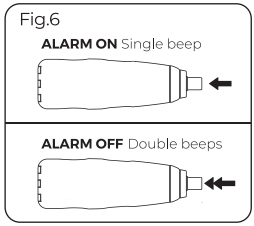
1. Place the grip–lock on the handlebar.
2. Squeeze your brake lever into the Grip-Lock's Slider. (Fig.5)
3. Push down the key barrel halfway and listen for 1 short beep. Then, continue to push down the key barrel until it clicks into place. (Fig.6)
4. After 5 seconds, the siren will sound a single long 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.