

# Bike Alarm Instructions



## Features:

- Digital Alarm only the user can disarm
- Motion Triggered
- Three sensitivity settings (high-medium-low)
- Low power consumption for long battery life
- Easy installation and operation

## Operation:

1. Default code: A-B-C-A
2. Code change: Press A for 3 seconds. You will hear a short beep sound. Input the old code and you will hear a beep-beep-beep sound if correct. Within 5 seconds input your new 4 letter code. You will hear a beep-beep-beep sound if successful. If you input an incorrect code or fail to change the code in time you will hear a long beep sound. You should then repeat the process.
3. If the battery is removed for a period longer than 30 seconds it will automatically revert to the default code.
4. Default sensitivity: Medium
5. Sensitivity adjustment: Press and hold C until you hear a beep (high). Release and press again until you hear beep-beep (medium). Release and press until you hear beep-beep-beep (low).
6. Set Alarm: Press and hold B for 3 seconds. You will hear a short beep sound and the alarm will arm after 5 seconds.
7. Disarm Alarm: Input your 4 digit code and you will hear a beep-beep-beep sound if correct. If you input an incorrect code you will hear a long beep sound.
8. The key pad will be locked for 3 minutes if you input the wrong code 4 times in succession and will resume normal operation after this time.
9. When triggered the alarm will sound 5 times. If it is triggered again within 5 seconds it will sound continuously for 15 seconds.

## Specifications:

- Power: 1 x 9V battery
- Dynamic current: <100mA
- Alarm output: >105Db
- Working temperature: -15°C ~ 75°C
- Storage temperature: -40°C ~ 85°C
- Environmental humidity level: 5% ~ 98%

## Notes:

1. This alarm is waterproof in normal operation however should not be immersed in water.
2. Use of an Alkaline 9V battery is recommended. If alarm sound is low, replace battery.
3. Remove the battery for storage or if not using for a long period of time to prevent damage due to battery leakage.