

SCARE AWAY THIEVES!

Alarm Padlock with ear-piercing ultra loud siren when movement or shock is detected!

Features

- 110db siren
- Alarms if lock moved, touched or knocked
- Auto-alarming system & locking system
- Can be used alarmed or unarmed
- Alarm automatic reset
- Anti twist, cut, hot processed & hardened
- Stainless steel shackle
- Hardened Zinc alloy body
- Waterproof
- Weather resistant
- Corrosion resistant
- Anti-muffle design
- Security keys



IDEAL FOR:



IDEAL FOR: Sheds, Gates, Garages, Lockups, Bikes, Toolboxes, Trailers, Caravans, Lawn Mowers, Garden Machinery, etc.

Packaging



Shop Display Stand



Alarm Padlock Instruction

Your alarm padlock can be used alarmed with the motion sensitive alarm active or unarmed as a normal padlock. It is movement and shock sensitive and will help protect anything you can attach it to.

Arming and Disarming

Unlock your padlock and remove the shackle.

There is a deep groove (Fig. A) on the inside edge on one side of the shackle. When fitted with the groove on the key port side of the lock, the alarm is active - as you insert the shackle the unit will beep. If fitted in the opposite direction, the alarm system is inactive and will not beep when engaged.

Disable the alarm when using on moving vehicles and change the shackle position to set the alarm when the vehicle is stationary.

Operation

Insert the key and turn clockwise to release the shackle and re-fit the shackle with the groove near to the key port. The lock will beep to indicate that the alarm is active. The padlock will be alarmed after 30 seconds. Turn the key anti-clockwise to lock the unit. The first time the alarm is triggered the unit will provide a triple beep warning. This allows you to unlock it without setting off the alarm. The next trigger will cause an alarm.

To Turn Off The Alarm

Unlock the padlock and remove the shackle.

The two tone 110db siren will sound for 10 seconds when triggered and will sound again if triggered again. After 35 seconds without a trigger, the padlock will reset so that a further trigger will give the triple beep warning before alarming.

Battery Replacement

To replace the batteries, remove the shackle and carefully undo the two screws (Fig.B) at the bottom of the shackle holes. Pull the padlock apart, carefully open the battery cover (Fig.C) and replace the batteries. Do not lose or damage the rubber washer on each screw.

Make sure you insert 6 x LR44 1.5V cell batteries with the correct polarity. In normal conditions, batteries should last up to 6 months or over 2000 ten second alarms.

Special security keys

