

**User Instructions:**

The packaging card explains how to activate the alarm and how to change the batteries. For more details see below.

To change the Batteries:

Battery removal.

Remove the shackle (see packaging) from the lock body

Remove the screw at the top of the case (near the shackle) with the allen key tool provided. To do this, turn the screw anti-clockwise.

Remove the alarm module from the lock body. It may be tight but can normally be removed with a finger nail under the lip provided.

With the alarm module removed, it is necessary to lift out the battery cover.

To remove the batteries, use a small screw driver to flip them from the case whilst being careful not to damage the case.

Battery fitment.

To re-fit new batteries, simply fit them into the battery space provided. Ensure that the batteries are fitted the correct way round as per the image on the battery compartment.

It is advisable to avoid touching both sides of the battery with fingers as they may shorten the life of the battery.

Re-fit the battery cover and re-insert the alarm module into the lock body.

Re-fit the screw into the case and tighten by turning clock-wise. Do not over tighten or damage may occur.

Oxford BossAlarm Replacement batteries are available from your local dealer. These batteries are to specification LR44 or similar.

To use the BossAlarm disc lock.

Activation/Deactivation:

The insertion of the shackle into the lock body dictates whether the alarm is activated or de-activated.

To activate the alarm, insert the shackle into the lock so that the red band on the shackle is next to the arrow on the case.

To de-activate the alarm, insert the shackle into the lock so that the red band is not next to the arrow on the case.

It is this unique feature that allows your disc lock to be stored away with zero battery consumption.

Alarm operation

When the shackle is inserted to activate the alarm, the siren will beep once. This indicates that the activation procedure has commenced.

The alarm will then allow five seconds for you to secure the lock with the key before fully activating the alarm.

If the lock is attacked the lock will beep once. If the lock is not opened by key within a further 5 seconds, the lock will provide a loud alarm siren.

This loud siren will last for approximately 10 seconds before re-arming itself.

If you would like any further advise or assistance please contact your local OXFORD dealer or distributor.

Thank you for purchasing an Oxford BossAlarm disc lock.

This lock offers the very best in motorcycle security and convenience.

Please take the time to read the user instructions below to ensure that you get the most out of your lock.