Oxford Alpha XA14

Oxford Alpha XA14 Super Strong Alarm Disc Lock User Manual

Model: Alpha XA14

INTRODUCTION

The Oxford Alpha XA14 is a high-security alarm disc lock designed to protect motorcycles and scooters from theft. It features a robust forged stainless steel construction, a 14mm diameter T-locking pin, and a loud 110dB motion-activated alarm siren. This device has received independent approval from Sold Secure (GOLD standard), ART 4210, and Classe SRA, signifying its high level of security.

This manual provides essential information for the proper setup, operation, and maintenance of your Alpha XA14 disc lock.

Image 1: The Oxford Alpha XA14 Super Strong Alarm Disc Lock, showcasing its robust design.

PACKAGE CONTENTS

Please ensure all the following items are present in your package:

- Oxford Alpha XA14 Alarm Disc Lock
- Set of Keys (ensure you note your key number for replacement service)
- USB Charging Cable
- Minder Cable Attachment Eye

SETUP

Initial Charging

1. Before first use, fully charge the internal high-power lithium polymer battery using the provided USB cable.
2. Connect the small end of the USB cable to the charging port on the disc lock.
3. Connect the larger end of the USB cable to a standard USB power adapter (not included) or a computer's USB port.
4. Allow the unit to charge until the charging indicator light (if present) signals a full charge.

Key Number Registration

Locate the key number provided with your keys. It is crucial to record this number and store it in a safe place, separate from your keys. This number is essential for the key replacement service should you lose all your keys.

OPERATING INSTRUCTIONS

Locking the Device and Activating the Alarm

1. Position the disc lock onto your motorcycle or scooter's brake disc, ensuring the 14mm T-locking pin passes through a ventilation hole in the disc.
2. Push the lock mechanism firmly until it clicks into place.
3. A single beep will confirm the lock is engaged and the alarm system is armed.
4. The alarm is motion-activated. Any significant movement or tampering with the vehicle will trigger the 110dB siren.

Image 2: Example of the disc lock attached to a motorcycle brake disc.

Unlocking the Device and Deactivating the Alarm

1. Insert the key into the lock cylinder.

2. Turn the key to disengage the locking mechanism.

3. Remove the disc lock from the brake disc. The alarm will automatically disarm upon unlocking.

Using the Minder Cable Attachment Eye

The disc lock includes a minder cable attachment eye. This allows you to connect a reminder cable (not included) from the disc lock to your handlebars. This prevents accidental riding away with the disc lock still engaged, which could cause damage to your vehicle.

MAINTENANCE

Battery Charging

The Alpha XA14 is powered by a rechargeable high-power lithium polymer battery. When the battery level is low, the alarm may emit a series of warning beeps or fail to arm. Recharge the battery promptly using the provided USB cable as described in the "Initial Charging" section.

General Care

- Keep the disc lock clean and free from dirt and debris.
- Periodically lubricate the lock cylinder with a suitable lock lubricant to ensure smooth operation.
- Store the disc lock in a dry environment when not in use.

TROUBLESHOOTING

- **Alarm not arming or sounding:** Check the battery level. Recharge the unit if necessary. Ensure the lock pin is fully engaged.

- **Lock mechanism stiff:** Apply a small amount of lock lubricant to the keyhole and the locking pin area.

- **Key difficult to insert or turn:** Ensure the key is clean and free of debris. Do not force the key. Lubricate the lock cylinder.

- **False alarms:** Ensure the lock is securely fitted and the vehicle is stable. Extreme vibrations or strong winds might occasionally trigger the alarm.

SPECIFICATIONS

Model Name	Oxford Alpha XA14 Super Strong Alarm Disc Lock
Brand	Oxford
Lock Type	Disc Lock, Key Lock
Unlocking System	Key
Alarm	110dB Motion-Activated Siren
Locking Pin Diameter	14 mm
Construction Material	Forged Stainless Steel
Battery Type	Rechargeable High Power Lithium Polymer
Charging	USB Cable (included)
Certifications	Sold Secure (GOLD standard), ART 4210, Classe SRA
Dimensions (L x W x H)	12.6 x 6.02 x 1.69 inches (approximate)
Item Weight	14.1 ounces / 400 Grams (approximate)

KEY REPLACEMENT SERVICE

The Oxford Alpha XA14 offers a key replacement service. In the event that you lose all your keys, a new one can be manufactured. To utilize this service, you must have recorded your unique key number and kept it in a secure location. Contact Oxford Products customer support with your key number for assistance.