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Favoto Alarm Disc Lock FTHK0173-4 User Manual

Model: FTHK0173-4

PRODUCT OVERVIEW

The Favoto Alarm Disc Lock is an anti-theft security device designed for motorcycles, e-bikes, bicycles, and scooters. It features a 7mm lock pin, a 110 dB vibration-activated alarm, and is constructed with durable, waterproof materials. The package includes the disc lock, keys, spare batteries, a reminder cable, and a carrying bag.



Image: The Favoto Alarm Disc Lock, shown with its included keys and orange reminder cable.

PACKAGE CONTENT



Image: Contents of the Favoto Alarm Disc Lock package, including the lock, 18 spare LR44 batteries, 3 keys, an L-shape key, a reminder cable, and a carrying bag.

SETUP AND INSTALLATION

Before using the disc lock, ensure your vehicle's brake disc is compatible. The lock pin is 7mm (0.27 inches) in diameter, suitable for brake discs with a width of 7mm or less.

1. Position the disc lock onto the brake disc, ensuring the 7mm pin passes through one of the ventilation holes on the disc.
2. Press down on the lock mechanism until you hear a beep, indicating it is locked and the alarm mode is activated.
3. Attach the orange coiled reminder cable to the disc lock and then to your vehicle's handlebar. This prevents accidental riding with the lock engaged.



FITS BRAKES WITHIN 7MM / 0.27 INCH

Image: Close-up view of the Favoto Alarm Disc Lock, highlighting the 7mm (0.27 inch) lock pin, indicating compatibility with brake discs of this thickness.

Your browser does not support the video tag.

Video: An official Favoto video demonstrating the installation process of the disc lock on a motorcycle brake disc, showing how to secure it and activate the alarm.

OPERATING INSTRUCTIONS

The Favoto Alarm Disc Lock features a vibration-activated alarm system to deter theft.

Alarm Mode Activation

- After locking the device onto the brake disc, you will hear a single beep, confirming that the lock is engaged and the alarm mode is active.
- If the lock or your vehicle senses a vibration approximately 15 seconds after locking, it will trigger a 3-sound alarm.
- Subsequent vibrations will trigger a 10-second alarm each time.

Deactivating the Alarm

- To deactivate the alarm and unlock the device, insert the key into the lock cylinder and turn it.



EFFECTIVE SECURITY GUARD FOR YOUR VEHICLE, NO FEAR OF MALICIOUS DAMAGE



Image: The Favoto Alarm Disc Lock shown on a motorcycle wheel, illustrating its robust construction and resistance to tampering, which would trigger the alarm.

Your browser does not support the video tag.

Video: An official Favoto video demonstrating the alarm function of the disc lock when subjected to movement or tampering, highlighting its 110 dB sound output.

MAINTENANCE

The Favoto Alarm Disc Lock is designed for durability and is waterproof, performing well in various weather conditions. Regular maintenance primarily involves battery replacement.

Battery Replacement

The disc lock uses LR44 batteries. A low-battery alarm will be triggered when power is running low, indicated by a continuous "gegege" sound or if the vibrational alarm lasts less than 10 seconds.

1. Prepare the disc lock, an L-shape key, and 6 new LR44 batteries.
2. Unscrew the 4 screws located on the bottom surface of the lock counterclockwise using the L-shape key.
3. Carefully pull the lid up and disassemble the old batteries.
4. Replace with new batteries, ensuring correct positive and negative pole orientation.

5. Screw the 4 screws back into place clockwise to secure the lid.
6. The battery replacement is now finished.



Image: The Favoto Alarm Disc Lock shown under simulated rain, demonstrating its super waterproof capability for all-weather use.

HOW TO CHANGE BATTERIES?



1. Prepare the disc lock, a L-shape key and 6 spare batteries.



2. Unscrew the 4 screws counterclockwise from the bottom.



3. Pull the lid up, and then disassemble the battery.



4. Replace the battery. (positive side facing down, negative side facing up)



5. Screw on the 4 screws.



6. Finished.

Image: A six-step visual guide detailing how to change the batteries in the Favoto Alarm Disc Lock, including unscrewing the cover and replacing the LR44 cells.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Continuous "gegege" sound or alarm lasts less than 10 seconds	Low battery power	Replace the LR44 batteries following the instructions in the Maintenance section.
Alarm does not activate after locking	Lock not fully engaged or alarm mode not activated	Ensure the lock is pressed down firmly until a single beep is heard. Check battery level.
Lock does not fit brake disc	Brake disc thickness exceeds 7mm	Verify your vehicle's brake disc thickness. The lock is designed for discs up to 7mm (0.27 inches) wide.

SPECIFICATIONS

- **Brand:** Favoto

- **Model Number:** FTHK0173-4
- **Mfr Part Number:** FTHK0173-4
- **Compatible Devices:** Motorcycle, Scooter, Moped, E-Bike, Bicycle
- **Lock Pin Diameter:** 7mm (0.27 inches)
- **Audible Noise Level:** 110 Decibels
- **Power Source:** LR44 Batteries (6 installed, 12 spare included)
- **EU Spare Part Availability Duration:** 5 Years
- **Material:** Metal cover and stainless steel inside
- **Item Weight:** 0.88 Pounds (approximately 400g)
- **Unit Count:** 1
- **Remote Control Included:** No