

[Manuals.plus](#) /

› [YOHOOLYO](#) /

› YOHOOLYO Alarm Disc Lock Motorcycle Disc Brake Lock Anti-Theft Waterproof 110 dB 7mm Pin 5ft Reminder Cable for Motorcycles
Bike Scooter Carry Pouch (Black) User Manual

YOHOOLYO LK603

YOHOOLYO Alarm Disc Lock Instruction Manual

Brand: YOHOOLYO

Model: LK603

INTRODUCTION

Thank you for choosing the YOHOOLYO Alarm Disc Lock. This device is designed to provide enhanced security for your motorcycle, bicycle, or scooter with its robust construction and integrated alarm system. This manual will guide you through the setup, operation, maintenance, and troubleshooting of your new disc lock.

WHAT'S IN THE BOX

- 1 x Alarm Disc Lock
- 2 x Keys
- 1 x Allen Key (for battery replacement)
- 1 x 5ft Reminder Cable
- 1 x Carry Pouch
- 6 x LR44 Batteries (6 internal, 6 backup)



Image: All components included in the YOHOOLYO Alarm Disc Lock package, including the lock, keys, Allen key, reminder cable, carry pouch, and batteries.

SETUP

1. **Unpack Components:** Carefully remove all items from the packaging. Verify that all listed components are present.
2. **Initial Battery Check:** The disc lock comes with pre-installed batteries. To ensure functionality, gently press the lock pin. A short beep indicates the alarm system is active.
3. **Familiarize with Keys:** Two security keys are provided. Keep one in a safe place as a spare.
4. **Reminder Cable Attachment:** Attach one end of the reminder cable to the disc lock and the other end to your vehicle's handlebar or brake lever. This prevents accidental riding with the lock engaged.

Anti-theft Design



Image: An exploded diagram illustrating the internal components of the disc lock, including the anti-theft mechanism, 7mm lock core, and accessories like keys and the reminder cable.

Classic and Wearable

Comes with two keys

Designed for anti-theft lock



Image: A detailed view of the disc lock alongside its two keys, emphasizing its robust and portable design.

OPERATING INSTRUCTIONS

Locking the Device

1. Position the lock on your vehicle's disc brake rotor, ensuring the 7mm locking pin aligns with a hole in the rotor.
2. Gently press down the lock cylinder until you hear a 'click' sound. This indicates the lock is engaged and the alarm system is armed. A single beep confirms the alarm is active.
3. The alarm will activate if the lock detects significant movement or shock after a 5-second delay. It will emit a warning beep first, followed by the full 110 dB alarm if disturbance continues.

Keyless to Lock, Fast and Convenient

Just gently press down the button to lock the bike



Image: A hand demonstrating the simple, keyless locking process by pressing down on the disc lock until it clicks into place.

Handy & Loud Alarm

110 dB Built-in Sensitive Alarm Set



Image: The disc lock visually representing its loud 110 dB alarm, designed to deter theft with its sensitive built-in sensor.

Unlocking the Device

Insert the key into the lock cylinder and turn it to disengage the lock. The alarm will temporarily deactivate upon unlocking.

Reminder Cable Usage

The 5ft reminder cable is an essential safety feature. Always connect it between the disc lock and your vehicle's handlebar or brake lever. This bright orange cable serves as a visual reminder to remove the lock before attempting to move your vehicle, preventing potential damage.



Image: A motorcycle secured with the disc lock on its front wheel, demonstrating the proper use of the orange reminder cable connected to the handlebar.

Cable length: 150cm Cable diameter: 2mm

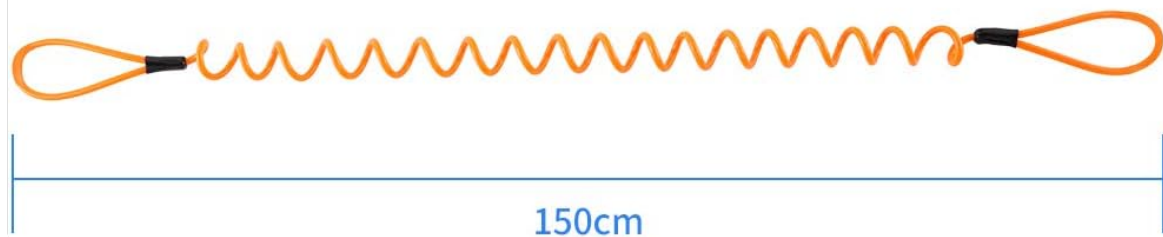
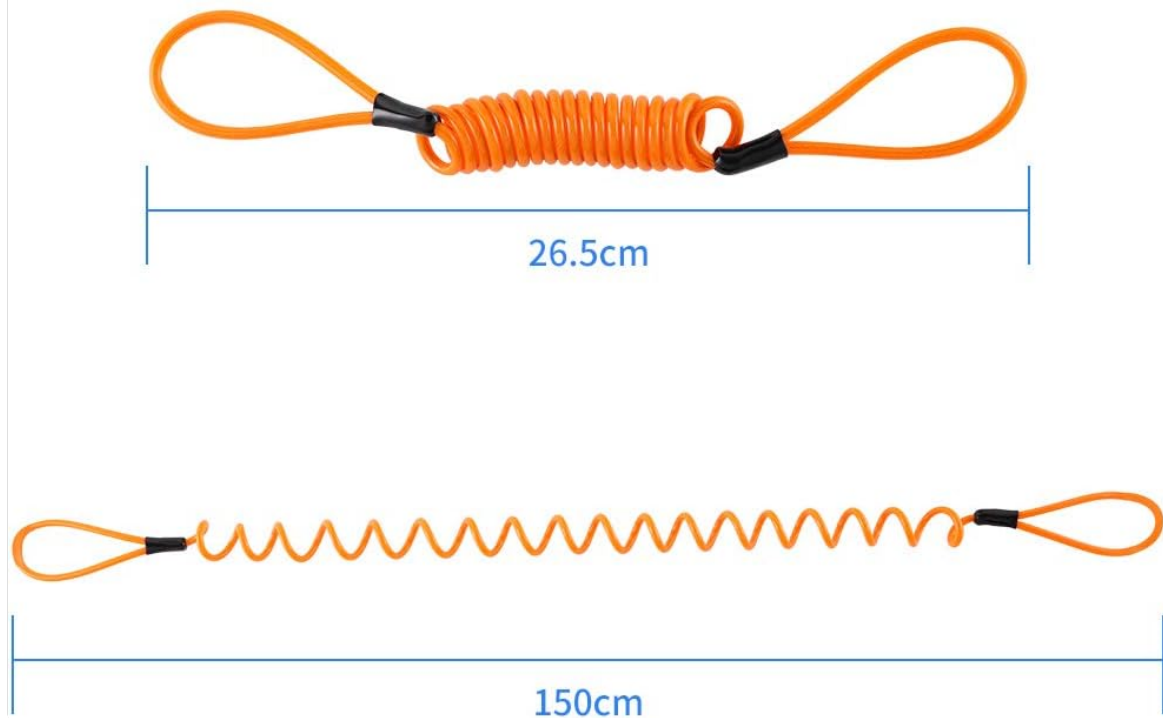


Image: A diagram illustrating the length and diameter of the reminder cable, showing its coiled and extended forms for clarity.

Product Application

The YOHOOLYO Alarm Disc Lock is ideal for a variety of vehicles with disc brakes, including motorcycles, bicycles, and scooters. Ensure your vehicle's disc brake has suitable holes or spokes for the 7mm locking pin.

Practical and Applicable

Ideal for motorcycles, bicycles, scooters

An insurance for your belongings



Image: A collage showing the disc lock being used on a bicycle, scooter, and motorcycle, highlighting its versatility.

Video: An official demonstration of the YOHOOLYO Motorcycle Disc Lock Alarm Anti-theft in use, showcasing its features and how it secures a vehicle.

MAINTENANCE

Battery Replacement

The disc lock uses LR44 batteries. When the alarm sound becomes weak or the device stops beeping upon locking, it's time to replace the batteries. Use the provided Allen key to open the battery compartment, typically located on the side or bottom of the lock. Replace all batteries with new ones, ensuring correct polarity, then reassemble the compartment.



Image: A visual guide demonstrating the process of opening the disc lock with the L-key to access and replace the batteries.

Waterproofing

The YOHOOLYO Alarm Disc Lock is designed to be waterproof and weather-resistant. However, to ensure longevity, avoid prolonged submersion in water and wipe it dry after exposure to heavy rain.



Image: The disc lock covered in water droplets, visually confirming its waterproof design.

General Care

Keep the lock clean and free from dirt and debris. Periodically check the locking pin and mechanism for smooth operation. Lubricate with a small amount of graphite powder or a silicone-based lubricant if needed.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Alarm is too sensitive or goes off frequently without cause.	High sensitivity setting; minor vibrations.	The sensitivity has been upgraded to prevent false alarms from minor touches. If movement is detected, it will give a warning beep before the full alarm. Ensure the lock is placed on a stable part of the disc.
Alarm is not loud enough or does not activate.	Low batteries; sensor malfunction.	Replace batteries with new LR44 cells. Ensure the lock is properly armed (single beep upon locking). If the issue persists, contact customer support.

Problem	Possible Cause	Solution
Lock mechanism is stiff or difficult to engage/disengage.	Dirt/debris in mechanism; lack of lubrication.	Clean the locking mechanism. Apply a small amount of graphite powder or silicone-based lubricant to the keyhole and locking pin.
Battery life is shorter than expected.	Frequent alarm triggers; environmental factors.	The waterproof level has been improved to enhance battery life. Ensure the lock is not exposed to excessive moisture or frequent, unnecessary vibrations that trigger the alarm. Batteries typically last six months or longer.

SPECIFICATIONS

Feature	Detail
Brand	YOHOOLYO
Model Number	LK603
Alarm Volume	110 dB
Locking Pin Diameter	7 mm
Material	All metal construction
Special Features	Waterproof, Crash-resistant, Motion Sensor with 5-second delay, Rust-resistant, Weather-resistant
Batteries	LR44 (6 internal, 6 backup)
Item Weight	12.3 ounces
Product Dimensions	3 x 2.8 x 1 inches
Country of Origin	China

WARRANTY INFORMATION

YOHOOLYO products are manufactured to high-quality standards. For specific warranty details and terms, please refer to the product packaging or contact YOHOOLYO customer support directly. Keep your purchase receipt as proof of purchase for any warranty claims.

SUPPORT

For further assistance, technical support, or inquiries regarding your YOHOOLYO Alarm Disc Lock, please visit the official YOHOOLYO website or contact their customer service department. Contact information can typically be found on the product packaging or the brand's online store.

Visit the YOHOOLYO Store: [YOHOOLYO Amazon Store](#)