

NUNET Nulock

NUNET Smart Bike Cable Lock (Model: Nulock) Instruction Manual

A comprehensive guide to setting up, operating, and maintaining your NUNET Smart Bike Cable Lock.

INTRODUCTION

The NUNET Smart Bike Cable Lock (Model: Nulock) is a Bluetooth-controlled anti-theft device designed for bicycles, motorcycles, scooters, strollers, and gates. It features a robust 47-inch braided steel cable, a loud 110dB alarm, and is IP44 splash-proof. This manual provides detailed instructions for its use.

The lock offers multiple convenient unlocking methods: fingerprint recognition, control via a dedicated mobile application, and a traditional physical key for backup.

SETUP

Battery Installation

The NUNET Smart Bike Cable Lock requires 3 AAA batteries for operation. To install the batteries:

1. Unscrew the battery cover.
2. Insert 3 AAA batteries, ensuring correct polarity.
3. Securely screw the battery cover back into place.
4. Plug the cable end into the lock cylinder and press the lock button. A 'DiDi' sound indicates it is locked. A blue light will illuminate when the lock button is pressed and turn off upon release.

Install the battery, screw down the battery cover, plug into the cylinder, and press the lock button “🔒”. When the lock sounds DiDi it means locked. (Blue light will be on when press the lock button “🔒”, and off while release it.)

(It can't lock or pair, if the above steps are operated in a wrong way.)

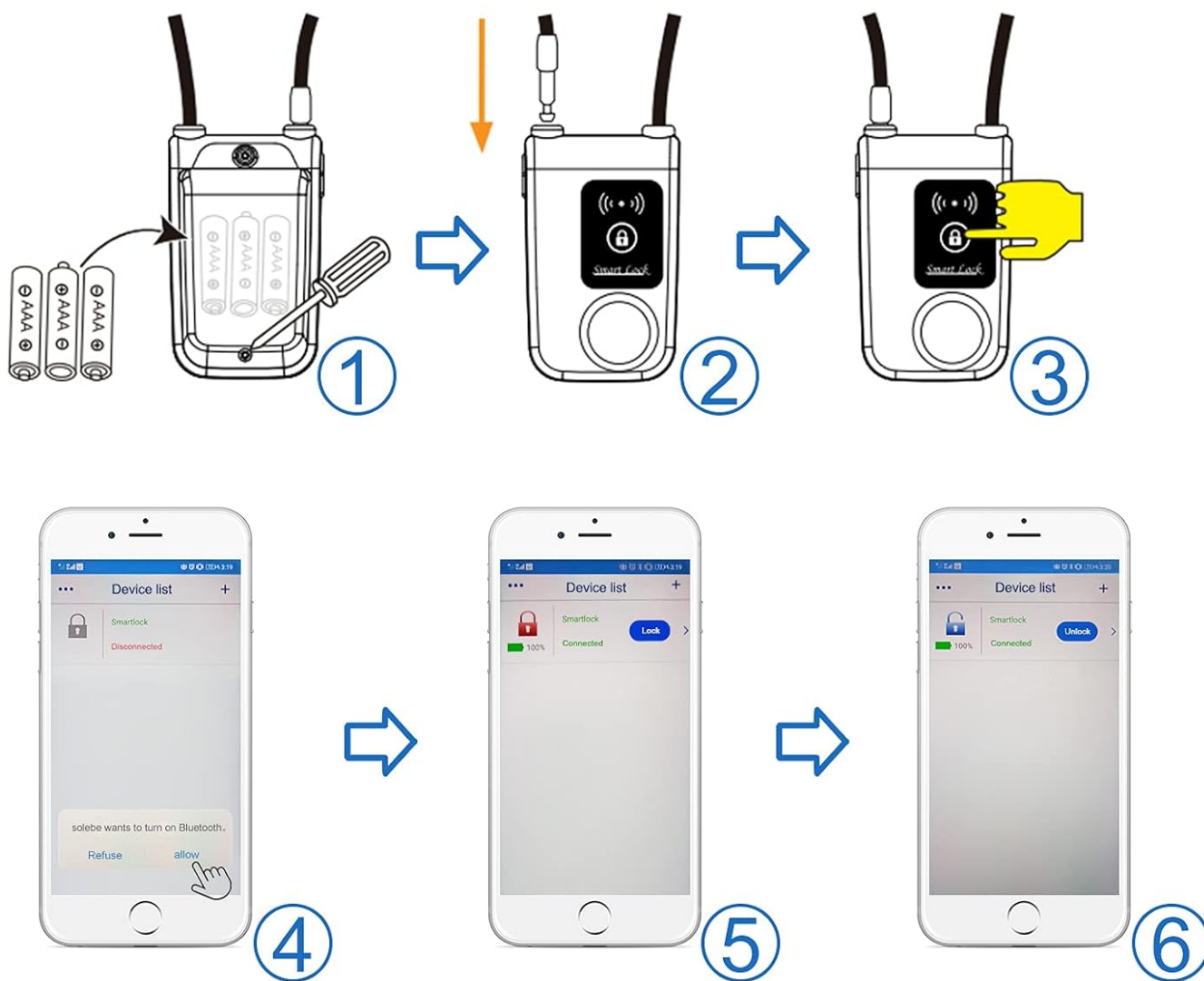


Image: Steps for battery installation and initial lock activation.

App Download and Pairing

The lock is controlled via a mobile application. For optimal functionality, download the 'SLBLOCK' app.

- Download the 'SLBLOCK' app from the App Store (iOS) or Google Play (Android).
- Ensure the screws for the battery cover are tightened.
- Press the lock button on the device to wake it up before attempting to pair with your phone via Bluetooth.
- Follow the in-app instructions to connect the lock.



Image: The smart lock establishing a Bluetooth connection with mobile devices.

Fingerprint Registration

To register your fingerprint for quick unlocking:

1. Open the 'SLBLOCK' app and ensure your lock is connected.
2. Navigate to 'Fingerprint management' within the app.
3. Follow the on-screen prompts to add a new fingerprint. You will typically be asked to place your finger on the lock's sensor multiple times from different angles to ensure accurate registration.

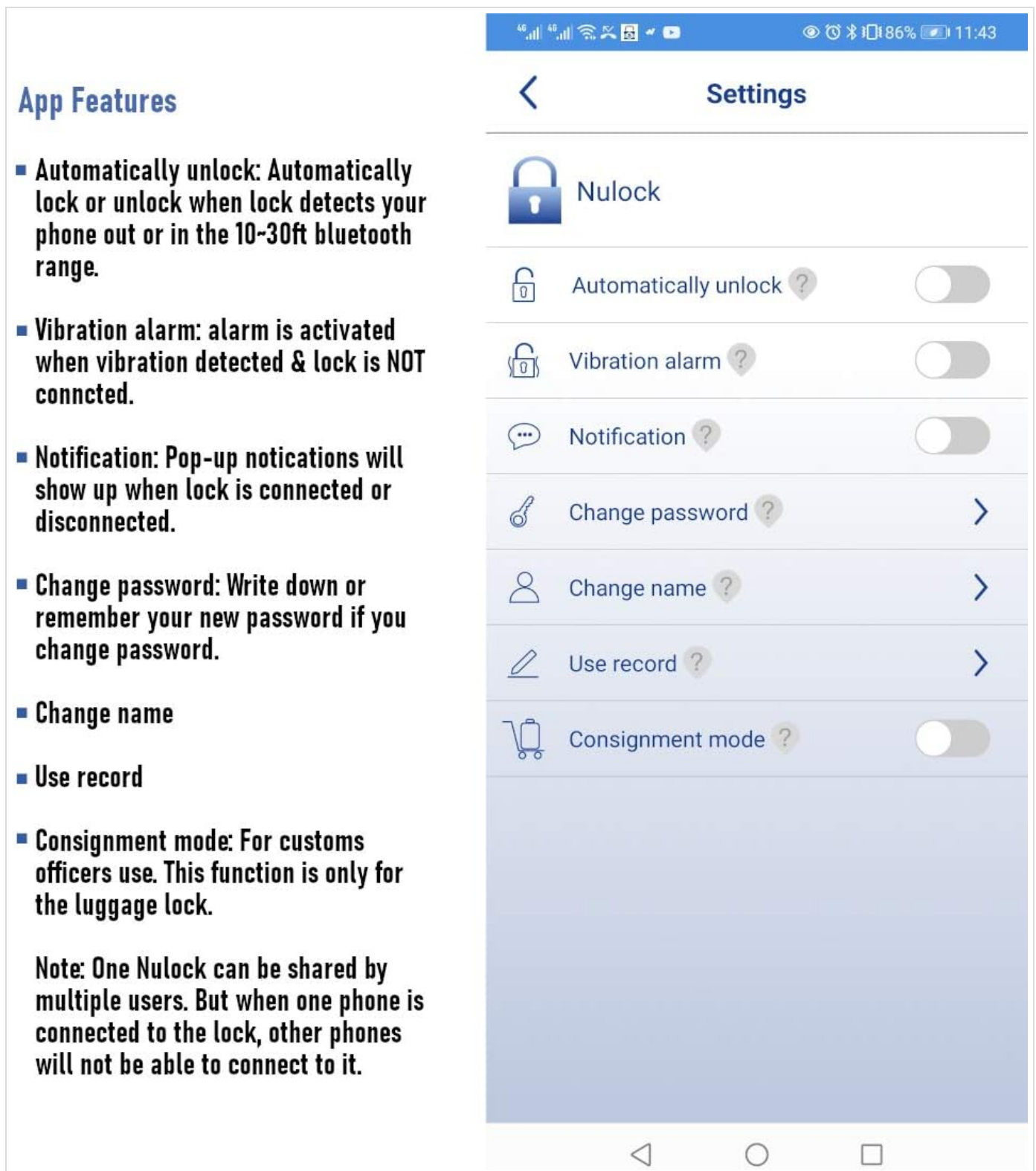


Image: App interface displaying options for fingerprint management and other smart lock features.

Video: Demonstration of fingerprint interaction, useful for understanding the registration and deletion process.

OPERATING INSTRUCTIONS

Locking the Device

To lock the NUNET Smart Bike Cable Lock:

1. Wrap the braided steel cable around the item you wish to secure (e.g., bike frame, gate).
2. Insert the loose end of the cable into the lock cylinder.
3. Press the lock button on the device. A 'DiDi' sound confirms the lock is engaged.



Image: Overview of the smart lock with its main components labeled.

Unlocking with Fingerprint

To unlock using a registered fingerprint:

1. Place your registered finger firmly on the fingerprint sensor.
2. The lock will disengage automatically upon successful recognition.

Video: A user demonstrating the fingerprint unlock feature of the cable lock on a bicycle.

Unlocking with Mobile App

To unlock using the mobile application:

1. Ensure Bluetooth is enabled on your smartphone.
2. Open the 'SLBLOCK' app. The app will attempt to connect to the lock. If the lock is in a dormant state, touch the lock to wake it up.
3. Once connected, tap the 'Unlock' button within the app. The lock will disengage.

Video: An unboxing and demonstration of the smart lock, including how to unlock it using the Bluetooth app.

Video: A user demonstrating the app's functionality for unlocking the smart lock.

Unlocking with Key

In case of battery depletion or if your smartphone is unavailable, you can use the provided physical key:

1. Locate the keyhole on the lock unit.
2. Insert the key and turn it to disengage the lock.

Alarm Functionality

The NUNET Smart Bike Cable Lock features a 110dB alarm to deter theft. The alarm is triggered by:

- Vibration
- Breakage
- Disassembly
- Cable clipping

Note: The vibration alarm will **NOT** work when the owner's phone is actively connected to the device.



Image: Visual representation of the lock's alarm system activating during a theft attempt.

Video: Demonstration of the USB rechargeable bike alarm, showcasing its sound and features.

MAINTENANCE

Battery Replacement

The lock requires 3 AAA batteries. A low battery indicator will appear in the app when power is below 20%. Under typical usage (opened twice daily), batteries can last for approximately 5 months. Refer to the 'Battery Installation' section for replacement instructions.

Waterproof Rating

The lock is IP44 certified, meaning it is splash-resistant. It is designed to operate in temperatures between -14 to 140 Fahrenheit.



Image: The smart lock shown with water droplets, highlighting its splash-proof design.

TROUBLESHOOTING

App Connectivity Issues

- **Problem:** App fails to connect or crashes.
- **Solution:** Ensure Bluetooth is enabled on your phone. Touch the lock to wake it from dormant mode. If issues persist, try restarting the app or your phone.
- **Problem:** Previously used 'Nulock' app no longer works.
- **Solution:** The app has been updated to 'SLBLOCK'. Download the 'SLBLOCK' app to your new phone for continued functionality.

Fingerprint Recognition Failure

- **Problem:** Fingerprint is not recognized (e.g., due to cold fingers, gloves, or sensor obstruction).
- **Solution:** Ensure the sensor is clean and dry. Try using a different registered finger. As a backup, use the mobile app or the physical key to unlock the device.

Accidental Alarm Trigger

- **Problem:** Alarm sounds unexpectedly when locking or handling the device.
- **Solution:** Be mindful when pressing the lock button. The alarm is sensitive to movement and vibration.

Lock Unresponsive

- **Problem:** Lock is unresponsive, possibly due to dead batteries or a lost/broken smartphone.
- **Solution:** Ensure batteries are charged. If the batteries are dead while locked, use the physical key. Always keep a

backup key accessible.

SPECIFICATIONS

Brand	NUNET
Model Name	Nulock
Model Number	nunet-BL002
Special Feature	Heavy Duty, Anti-theft, Anti Theft
Lock Type	Bluetooth
Cable Material	7 braided steel (each made of 19 braided steel) with rust-protective vinyl
Cable Dimensions	0.4" diameter, 47" length
Waterproof Rating	IP44 (Splash resistant)
Operating Temperature	-14 to 140 Fahrenheit
Batteries	3 "AAA" batteries (not included)
Connectivity Protocol	Bluetooth
Control Method	App
UPC	739810153308



The image shows a black rectangular smart lock device with a silver metal cable attached to the top. The front face features a speaker grille with a red LED indicator, a lock icon, the 'NULOCK' brand name, and a large circular button with a stylized 'N' logo.



A vertical column of six icons with blue arrows pointing from the lock device to each one, illustrating the lock's versatility. The icons represent: a red storage container, two red suitcases, a metal padlock, a white scooter, a blue motorcycle, and a black bicycle.



6 mm diameter steel chain



The steel chain locks



2 mm thickness nylon fabric



NULOCK

SMART LOCK WITH ALARM

Image: The smart lock demonstrating its versatility by securing different types of items.

WARRANTY AND SUPPORT

Warranty Information

Specific warranty duration for the NUNET Smart Bike Cable Lock is not provided in the product details. However, various protection plans are available for purchase, including 3-Year, 4-Year, and a 'Complete Protect' monthly plan.

Customer Support

For product support, technical assistance, or warranty claims, please refer to the manufacturer's official website or contact their customer service directly. Some users have reported positive experiences with Nuvending customer service regarding product replacements and app updates.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question