

BONKZEBU BONKZEBU89xpvzgguy-11

BONKZEBU Smart Fingerprint Padlock User Manual

Model: BONKZEBU89xpvzgguy-11

1. INTRODUCTION

Thank you for choosing the BONKZEBU Smart Fingerprint Padlock. This biometric padlock offers a secure and convenient keyless locking solution for various applications, including gym lockers, suitcases, and cabinets. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance and longevity of your device.

2. PRODUCT OVERVIEW

2.1 Key Features

- **Biometric Security:** Utilizes fingerprint recognition for secure unlocking.
- **Fingerprint Capacity:** Supports up to 10 unique fingerprints, including two administrator fingerprints.
- **Durable Construction:** Made from a robust zinc alloy body for excellent strength and resistance.
- **Rechargeable Battery:** Built-in 110mAh lithium battery, rechargeable via USB.
- **Long Standby Time:** Up to 6 months standby on a full charge, with approximately 1000 unlocks.
- **LED Indicator:** Features a 3-color LED light to indicate different operational states.
- **Emergency Unlocking:** Can be unlocked by fingerprint even while charging.
- **Keyless Convenience:** Eliminates the need for physical keys or remembering complex passwords.

2.2 Components

The BONKZEBU Smart Fingerprint Padlock package includes:

- Smart Fingerprint Padlock (Black)
- USB Data Cable
- User Manual (this document)



Image: The BONKZEBU Smart Fingerprint Padlock in its closed position, displaying the 'SMART LOCK' branding on its body.





Image: The BONKZEBU Smart Fingerprint Padlock with its shackle in the open position, revealing the locking mechanism.



Image: The white USB data cable included with the padlock, used for charging the device.

3. SETUP

3.1 Initial Charging

1. Before first use, fully charge the padlock. Locate the USB charging port, typically at the bottom or side of the padlock.
2. Connect the provided USB data cable to the padlock's charging port and a standard USB power source (e.g., computer, wall adapter).
3. The LED indicator will illuminate during charging. A full charge typically takes 1-2 hours. The LED will change color or turn off once charging is complete.
4. A fully charged padlock can provide approximately 1000 unlocks or up to 6 months of standby time.



Image: The bottom view of the BONKZEBU Smart Fingerprint Padlock, clearly showing the USB charging port.

3.2 Fingerprint Registration (Administrator)

The first two fingerprints registered will automatically be designated as administrator fingerprints. These can be used to add or delete other user fingerprints.

1. **Initiate Registration:** With the padlock unlocked, press and hold the fingerprint sensor for approximately 5-7 seconds until the LED indicator turns blue and flashes.
2. **First Scan:** Place your finger firmly on the sensor. The LED will flash green briefly, then blue again. Lift your finger.
3. **Multiple Scans:** Repeat placing and lifting the same finger on the sensor from different angles (approximately 5-10 times) until the LED turns solid green, indicating successful registration.
4. If registration fails, the LED will flash red. Try again from step 1.

3.3 Adding User Fingerprints

After registering at least one administrator fingerprint, you can add up to 8 additional user fingerprints.

1. **Authorize:** Place an administrator's registered finger on the sensor. The padlock will unlock.
2. **Initiate Registration:** While unlocked, press and hold the fingerprint sensor for approximately 5-7 seconds until the LED indicator turns blue and flashes.
3. **New Finger Scan:** Place the new user's finger firmly on the sensor. The LED will flash green briefly, then blue again. Lift the finger.
4. **Multiple Scans:** Repeat placing and lifting the new user's finger on the sensor from different angles (approximately 5-

10 times) until the LED turns solid green, indicating successful registration.

4. OPERATING INSTRUCTIONS

4.1 Unlocking the Padlock

1. Place a registered finger firmly on the fingerprint sensor.
2. If the fingerprint is recognized, the LED will flash green, and the padlock will unlock automatically.
3. If the fingerprint is not recognized, the LED will flash red, and the padlock will remain locked. Try again.
4. **Emergency Unlocking:** If the battery is low, the padlock can still be unlocked by a registered fingerprint while it is connected to a power source via the USB cable.

4.2 Locking the Padlock

To lock the padlock, simply push the shackle down until it clicks into place. The padlock will automatically lock.

4.3 Deleting All Fingerprints (Factory Reset)

This action will delete all registered fingerprints, including administrator fingerprints, and restore the padlock to its factory default state. This is useful if you wish to reassign administrators or clear all user data.

1. **Authorize:** Place an administrator's registered finger on the sensor. The padlock will unlock.
2. **Initiate Deletion:** While unlocked, press and hold the fingerprint sensor for approximately 10-12 seconds. The LED will first flash blue, then turn red and flash rapidly.
3. **Confirm Deletion:** Continue holding until the LED turns off, then release. All fingerprints are now deleted. The padlock is now in its initial state, requiring a new administrator fingerprint registration.

5. MAINTENANCE

- **Cleaning:** Wipe the padlock body and fingerprint sensor with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Charging:** Recharge the padlock when the low battery indicator (usually a red flashing LED) appears. Regular charging helps maintain battery health.
- **Storage:** Store the padlock in a dry environment. Avoid extreme temperatures or direct sunlight.
- **Fingerprint Sensor Care:** Ensure your finger is clean and dry when using the sensor for optimal recognition.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Padlock does not unlock with registered finger.	Finger not placed correctly. Fingerprint sensor is dirty. Battery is low. Fingerprint not properly registered.	Ensure full contact with the sensor from various angles. Clean the sensor with a soft, dry cloth. Charge the padlock. Re-register the fingerprint, ensuring multiple scans.
LED indicator does not light up.	Battery is completely drained.	Connect to a power source and charge for at least 10-15 minutes before attempting to unlock or operate.

Problem	Possible Cause	Solution
Cannot register new fingerprints.	No administrator fingerprint registered. Maximum fingerprint capacity reached (10 fingerprints). Fingerprint not scanned correctly during registration.	Ensure at least one administrator fingerprint is set up first. Delete existing fingerprints if you need to add more (refer to Section 4.3). Repeat the registration process carefully, ensuring multiple scans from different angles.

7. SPECIFICATIONS

Model Name	BONKZEBU89xpvgguy-11
Brand	BONKZEBU
Material	Zinc Alloy
Color	Black
Unlocking Method	Fingerprint Unlocking
Fingerprint Capacity	10 Pieces (2 administrators, 8 users)
Battery Type	3.7V 110mAh Lithium Ion Battery (Built-in)
Charging Interface	Type C
Charging Time	1-2 Hours
Full Power Unlock Times	Approximately 1000 Times
Maximum Standby Time	6 Months
Input Voltage	DC5V 200mA
Operating Temperature	-20°C to 70°C (-4°F to 158°F)
Item Weight	3.35 ounces (approx. 95 grams)
Package Dimensions	5.12 x 3.15 x 1.18 inches

8. WARRANTY AND SUPPORT

BONKZEBU products are designed for reliability and performance. For any questions, technical support, or warranty inquiries, please refer to the retailer where you purchased the product or visit the official BONKZEBU website for contact information. Please retain your proof of purchase for warranty claims.

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