

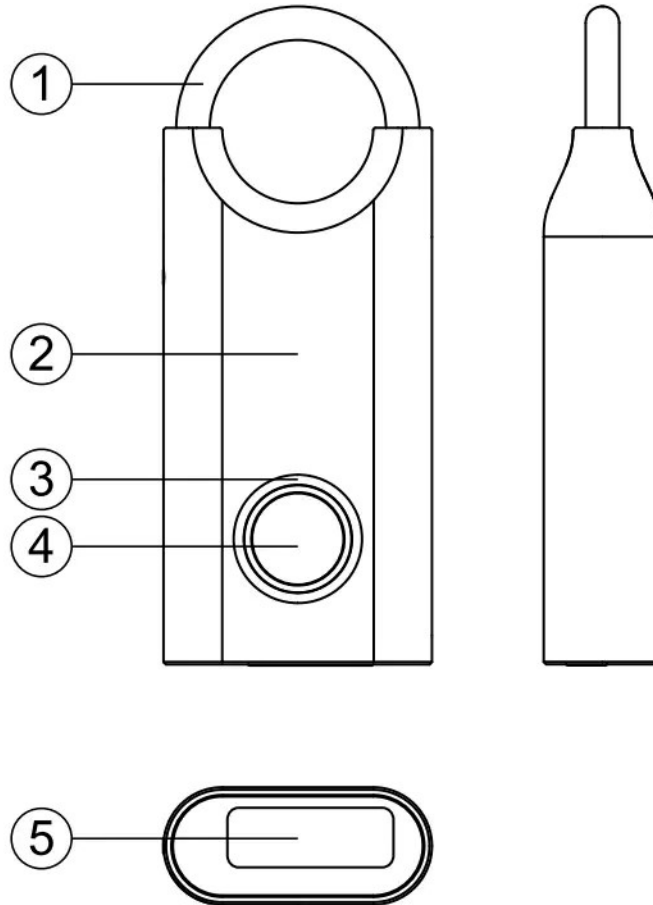
LEXON®

LL128

NOMADAYLOCK

Design by Guillaume Delvigne

Instruction Manual



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PRODUCT OVERVIEW

- 1. Lock hook
- 2. Lock body
- 3. Light indicator
- 4. Fingerprint reader
- 5. USB Type-C port

FEATURES

Sleek & compact design

Advanced fingerprint technology

Records up to 10 profiles

Powerful rechargeable storage battery

IP65 Waterproof

CHARGING

1. Plug the USB cable to a USB charging source (5V output).
2. Plug the end of the USB Type-C plug into the padlock USB Type-C port.

Low battery	Green light flashes each time you touch the fingerprint reader
Charging	Steady Green
Fully charged	Off

Notice: Please do not operate the fingerprint padlock when charging

PADLOCK PROGRAMMING

Factory mode

Any fingerprint can unlock the padlock.

Register Administrator & User accounts

The administrator profile must be registered first before any other profile.

Administrator confirmation is required to add new users.

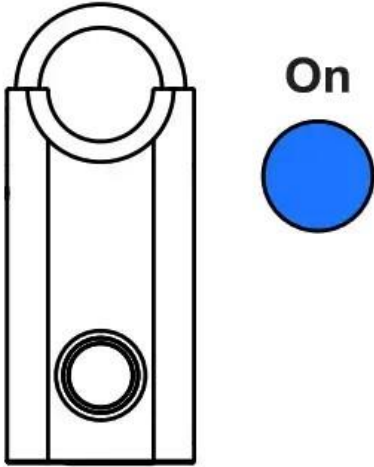
Notice: Make sure to position your finger properly to avoid hiding the LED indicator located at the top of the fingerprint reader

Set administrator account

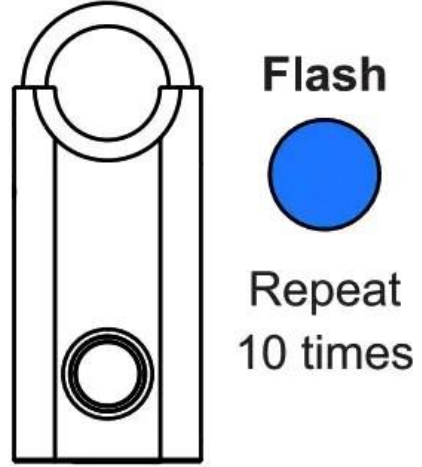
The administrator account will be identified when registering or resetting the user account.

Please ensure your padlock is in standby. The padlock must be locked, and the indicator light off.

1. Press and hold your finger on the fingerprint reader for about 4 seconds. Release your finger as soon as the light turns blue.

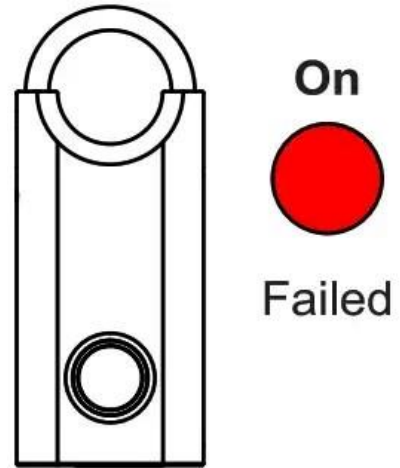
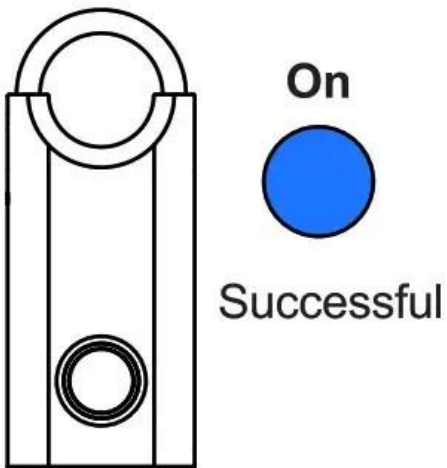


2. Put the administrator account's finger on the fingerprint reader. Repeat 10 consecutive times with the same finger.



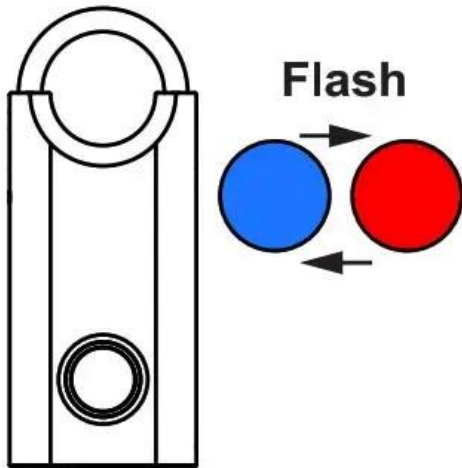
3. After successfully recording the fingerprints ten times, a long beep sound will be heard to confirm the success of the operation.

In case of failure, the light indicator turns red.

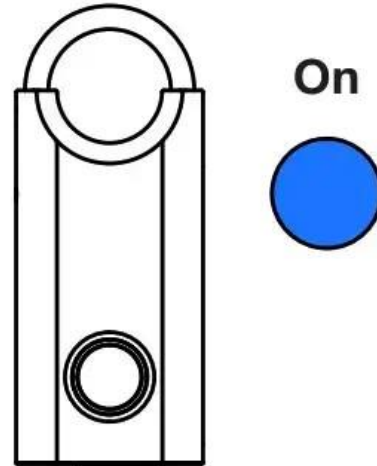


Set user accounts

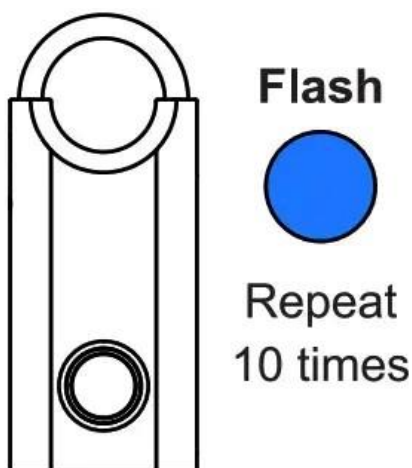
1. Press and hold your finger on the fingerprint reader for about 4 seconds. Release your finger as soon as the blue and red light starts flashing.



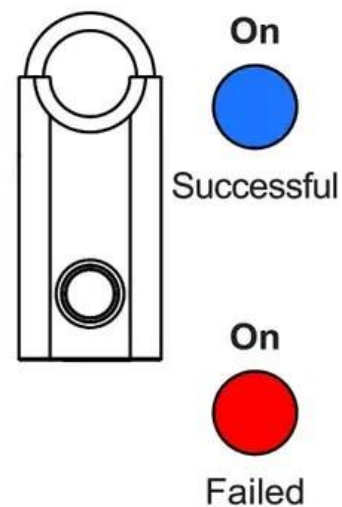
2. Put the administrator account's finger on the fingerprint reader. Then wait until the light turns blue.



3. Put the user account's finger on the fingerprint reader. Repeat 10 consecutive times with the same finger.



4. After successfully recording the fingerprints ten times, a long beep sound will be heard to confirm the success of the operation. In case of failure, the light indicator turns red.



Notice: If the user accounts are full, you must reset the padlock when you want to register a new user account

Unlock

1. When the padlock is in standby, put the registered fingerprint on the fingerprint reader, the blue light will turn on and the padlock will beep twice.

If the fingerprint is incorrect, the light will turn red and the padlock will beep 3 times.

Reset

If you want to set new administrator account or delete accounts, please reset the fingerprint padlock firstly, and then set new accounts.

1. Press and hold your finger on the fingerprint reader for about 8 seconds. Release your finger as soon as the red light starts flashing
2. Put the administrator account's finger on the fingerprint reader. The light will turn red the padlock will emit a long beep to confirm the success of the operation.

Notice: When the resetting is successful, you can use any finger to unlock. Please remember to set administrator account firstly, then use the padlock. All the accounts' fingerprint will delete after resetting.

Troubleshooting

Issues	Reasons	Solutions
The LED remains off when you press the fingerprint panel	No battery power	Make sure to charge the fingerprint padlock
Cannot unlock	Your finger is too wet or dirty	Make sure your finger is clean and dry. Place it on the fingerprint reader again
	Fingerprint reader not clean	Clean the fingerprint reader with a dry cloth
Any finger can unlock the padlock	No administrator account has been created yet	Set the administrator account

SAFETY PRECAUTIONS

Read all the instructions before using the device

- The factory setting of all new Nomaday lock will allow any fingerprint to open it.
- Make sure to register an administrator for the newly installed lock. The lock cannot register normal users without an administrator.
- Please recharge the battery promptly when the lock indicates low battery power.
- Please keep your finger clean when touching the fingerprint panel.
- Do not attempt to disassemble the smart lock by yourself.
- Do not use any inappropriate tools that can cause damages or malfunction to your lock.
- Keep it far away from the flammable and explosive gas.
- Make sure the adaptor output is 5V when charging.

PRODUCT SPECIFICATIONS:

Case material. Zinc Alloy/Stainless steel

Net Weight. 84 g

Size: Lock 3,2x77x 1.4 cm/ Ring 4mm

Usage closet/luggage/handbag/door

Fingerprint collecting time: <0.5s

Fingerprint matching time: <1s

Fingerprint reader resolution. 9696

Unlock system: fingerprint touch

Buzzer Yes

LED indicator fingerprint touch & charging status

LED light color Red, Blue & Green

Power Supplier 5V

Battery life: up to 3000 unlock times after full charge / up to 9 months depending on the frequency of your usage

Battery type: 3,7V lithium battery

Battery capacity:260 mAh

Working voltage: 3.3-4.2V

Charging time: 1.5h

Operating temperature: -10 – +45°C

Port USB Type-C cable

Water resistance: IP65 (Protected against splashing or sprayed water from any angle)

EUROPEAN UNION CE DIRECTIVE

LEXON hereby declares that the device is in compliance with the essential requirements and other relevant provisions of Directives 2014/30/EU and 2011/65/EU.

The original EU declaration of conformity may be found at:

<https://www.lexondesign.com/assets/certifications-ce-nomadaylock.pdf>

DISPDSAL AND RECYCLING INFORMATION

After the implementation of the European Directive 2012/19/EU in the national legal system, the following applies electrical and electronic devices may not be disposed of with domestic waste.

Consumers are obliged by law to return electrical and electronic device at the end of their service lives to the public collecting points set up for this purpose or point of sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling reusing the materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment.

USA-FCC STATEMENT

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions

- (1) This device may not cause harmful interference. and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice

Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment,

NOTE This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not Occur in a particular installation, If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver,
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

RF exposure statements

This equipment complies with FCC radiation exposure requirement set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

CANADA -INDUSTRY CANADA (IC) STATEMENT

This device complies with Industry Canada license-exempt RSSs.

Operation is subject to the following two conditions:

- 1) This device may not cause interference and
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

RF exposure statements

This device complies with the ISED RSS-102 RF exposure requirement set forth for an uncontrolled environment and are safe for intended operation as described in this manual.

CAUTION

Risk of explosive if battery is replaced by an incorrect type.

Dispose of used batteries according to the instructions.

IP65 – Protected against low pressure water jets from any direction, as well as condensation and water spray.

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