

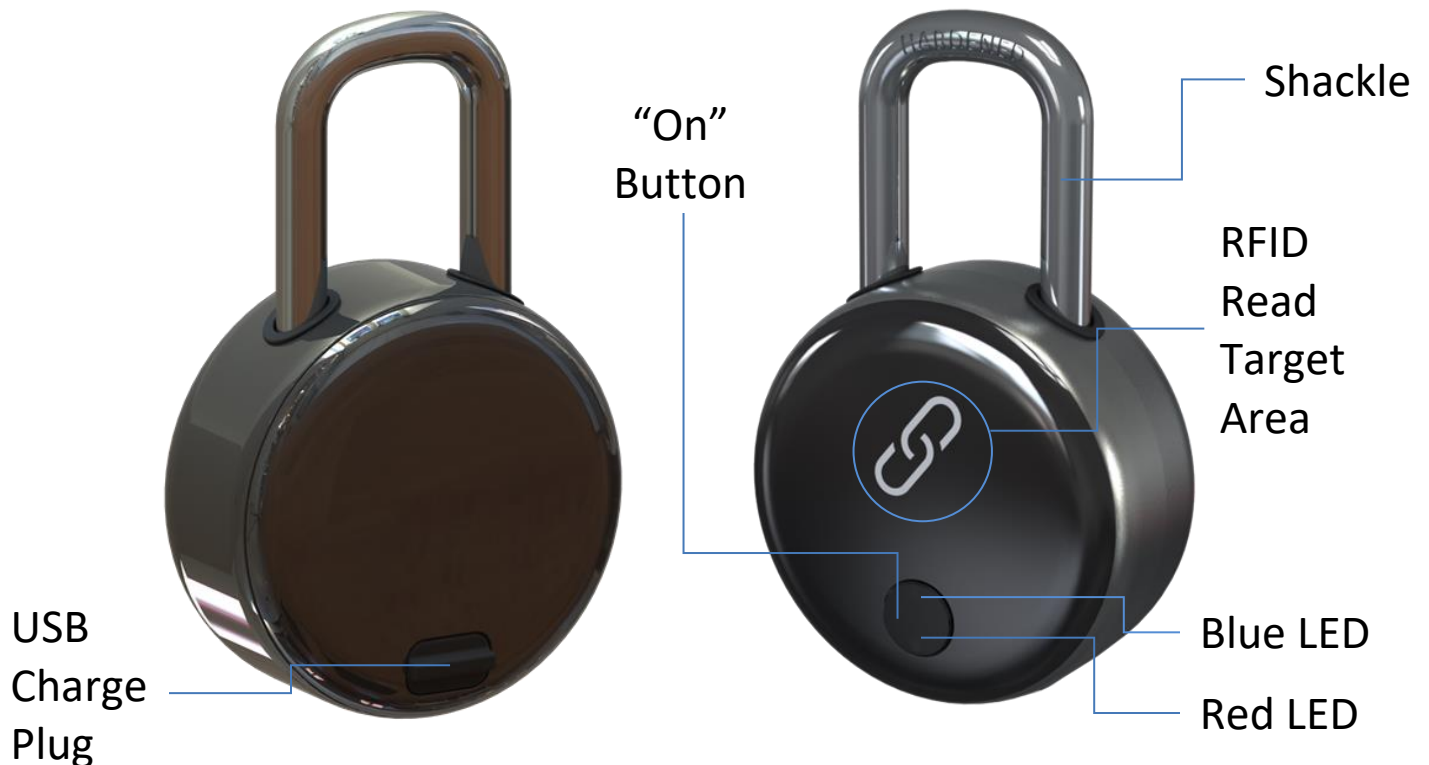
Quicklock

Padlock

Quick Start Guide

Package Contents:

- 1 -- Quicklock
- 2 -- RFID Key Cards
- 1 -- RFID FOB
- 1 -- Micro USB Cable



Please Charge Quicklock Before Use

Opening the Quicklock with RFID

- The included RFID's (2 cards and 1 FOB) are preprogrammed to the Quicklock.
- To open the Quicklock with RFID:
 1. Press the button on front of the Quicklock (a blue LED will begin to blink).
 2. With the blue LED flashing, place a programmed RFID directly over the Logo on the front of the Quicklock (the motor/servo will activate, and the LED will be solid blue).
 3. The Quicklock can now be opened by pulling up on the shackle.
 - a. The Quicklock will power down and the motor/servo will close after 3 seconds.

Closing the Quicklock

- The Quicklock has a spring-loaded latching mechanism.
- To close the Quicklock:
 1. After the motor/servo has closed, simply press the shackle down into the latch area to close the Quicklock (You will feel the latches engage as you press the shackle down).
 2. The Quicklock is now closed and locked again.

Opening the Quicklock using Bluetooth

- Create a free account on a web browser.
 1. Go to www.lynkd.com.
 2. Select 'Login' in the upper right-hand corner.
 3. Select 'Don't have a LYNKD Account? Sign Up' on the new page.
 4. Select 'Don't Have Code'.
 5. Change plan to a Lite account and then click 'Select Lite' at the bottom.
 6. Fill out the user information and then select 'Next'.
 7. Confirm account using the email address that was used to sign up.
- Download the 'Lynkd' app from the App Store (iOS) or Google Play (Android).
- Open the 'Lynkd' app and login using your username and password.
- On the new screen, select 'Add New' and press the front button on the Quicklock.
 1. Enter the default password, 12345678.
- Select the 'Unlock' button on the new screen (the motor/servo will activate, and the LED will be solid green).
- The Quicklock can now be opened by pulling up on the shackle.
 1. The Quicklock will power down and the motor/servo will close after 3 seconds.
- To close the Quicklock, simply push the shackle down into the latch area after the motor has closed (you will feel the latches engage as you press the shackle down).

Adding a new RFID accessory to the Quicklock using Bluetooth

- Open the 'Lynkd' app and logging using your username and password.

- On the new screen, select 'Add New' and press the front button on the Quicklock.
 1. Select your Quicklock from the list.
 2. The password should be remembered from earlier set-up.
- Once connected, select the drop-down menu titled 'Device Access' and then select RFID.
- On the new screen select 'Add New Tag' at the bottom of the screen.
 1. A dialogue box will open saying 'Swipe Tag to Learn.'
 - a. If too much time passes, a new dialogue box will appear 'Warning, No Tag Learned.'
 - b. If you receive this message, select 'OK' and then repeat the 'Add New Tag' step.
 2. Place the new RFID accessory over the logo of the Quicklock.
 - a. The Lynkd app will state that it is syncing the new tag and then syncing to the portal.
 - b. A new screen will open, allowing the user to name the RFID accessory and view the Tag ID # for the RFID accessory.
 - c. Press Save at the bottom of the screen
 - The Lynkd app will automatically save if the Quicklock turns off, or the RFID fails to sync to the portal.
 - The RFID will attempt to sync the next time the Quicklock is connected to the Lynkd app.

Charging the Quicklock

- The Quicklock has a rechargeable battery (700mAh LiPo).
 1. The battery can work for up to 2 years without charging.
- If the Quicklock runs low on battery, (under 40%) it will flash blue and red when the front button is pressed.
- To charge the battery, remove the rubber plug from the back side of the Quicklock.
- Plug in the Micro USB cable that came with the Quicklock.
 1. A 5v 2A charger is recommended for charging the Quicklock (*not included).
 2. The Quicklock will begin to flash red, indicating that it is charging.
- A full charge will be reached within 2 hours.
- *NOTE* replace the rubber plug after charging to prevent dust/moisture from entering the Quicklock.



Security Disclaimer

- There is no guarantee that the Quicklock or the accompanying accessories cannot be tampered with, broken into, electronically hacked, or otherwise compromised. The manufacturers and sellers of the Quicklock are not responsible for theft or damage of the Quicklock or any contents secured by the Quicklock. The user is warned that it is possible for an unauthorized party to access the Quicklock and does not make claims that it is invulnerable to attack.

SAFE STORAGE. QUICK ACCESS.

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