World's First **SMART WALLET**
With **Fingerprint Access** and **Smartphone Connectivity**

**FCC ID:2AOL6-RCW01001**
**IC:24279-RCW01001**
**Model Name: rcw01001**

# USER MANUAL

## 1 Initial setup

### How does Cashew Work?

### 1.1 Download the free Cashew App to your smartphone

- Scan QR code and download Cashew App on your IOS or Android phone.
- Switch on your smartphone's Bluetooth and open Cashew App.
- Follow the instructions and create your account with Cashew by entering Name, Email, Password and 4 digit Pin.

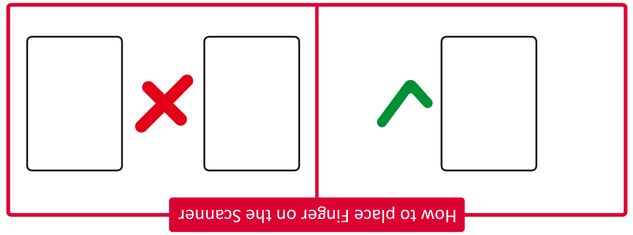
### 1.2 Sync your wallet to your smartphone via Bluetooth

- Once registered, follow the instructions on the App to find and pair your Cashew Smart Wallet.
- A blue LED light starts blinking once your Cashew Smart Wallet is discovered by your smartphone.
- Press the fingerprint sensor button once to confirm and pair your Cashew with your smartphone.



### 1.3 Register your fingerprint on the wallet / App and you are ready to use your wallet

- Once paired, the App prompts you to scan your first fingerprint.
- Place your finger to cover the entire fingerprint scanner. Below are the illustrations on how you can scan your fingerprint.




- Green LED will indicate a successful scan and Red LED will indicate an unsuccessful attempt.
- Select re-scan option from the Cashew App for every unsuccessful attempt.
- Cashew Smart Wallet can store up to 20 fingerprints so that you and your loved ones can access the wallet.
- For scanning more fingerprints, open Cashew App and select "Calibrate Biometric Lock" from home screen.
- Select "Scan New Fingerprint" and place the finger on Cashew Smart Wallet Fingerprint scanner.
- Repeat the process of scanning and storing the fingerprint as directed above.



## 2 Unlocking / Opening Cashew Smart Wallet

- Place your registered finger on the fingerprint scanner and press the button for about 2 seconds and lift your finger.
- On successful authentication, you will see a green LED Light and the wallet unlocks.
- Wallet may get locked again if scanner is kept pressed even after blinking of green LED.
- Red LED indicates finger is not recognized and wallet is still locked.
- Alternatively, Wallet can be opened from Cashew App. Please refer # 5.2 for more information.

## 3 Closing Cashew Smart Wallet

- Gently press both the ends of Cashew Smart Wallet till it is completely closed and locked.
- If Cashew Smart Wallet is not locked properly, you will hear a buzzer indicating the wallet is still open.

## 4 Tracking Cashew Smart Wallet

- To locate misplaced wallet, please select "Buzz My Wallet" from the home screen of Cashew App.
- Select "Play Sound" and misplaced Wallet will start beeping if it is within Bluetooth range.
- Select "Stop" once Wallet is located.
- Last location of the wallet can be seen on "Buzz My Wallet" screen. Select last location and it can be tracked by Smartphone's GPS.

## 5 Cashew AppFeatures & Settings

### 5.1 Buzz My Wallet

- Refer# 4.

### 5.2 Unlock

- Wallet can be unlocked from Mobile App by entering the 4 digit PIN that was entered while first registering on the App.



- Select "Unlock" from the home screen followed by selecting "Unlock the Wallet".
- Enter 4 digit pin and Wallet will get "Unlocked".

### 5.3 Calibrate Biometric Lock

- Refer # 1.3.

### 5.4 Settings

#### 5.4.1 App Version

- App can be updated by selecting App Version when new update is available.

#### 5.4.2 Product ID

- Product ID number is mentioned for unique identification of Cashew Smart Wallet. Cashew Smart Wallet can be paired again with the smartphone by selecting Product ID in settings.

#### 5.4.3 Enable Push Notification

- Push notification can be activated / deactivated from settings. It is highly recommended to keep Push notifications "ON" to get updates in case Wallet is left behind.

#### 5.4.4 Unpair this device

- Cashew Smart Wallet can be paired only with one smartphone. Wallet must be unpaired from the current smartphone before pairing it with another device.

#### 5.4.5 Enable Security Pin

- Security pin can be activated / deactivated from settings. If security pin is deactivated, wallet can be opened using "Unlock" feature as mentioned in 5.2 without any security pin.



#### 5.4.6 Send Feedback

- It is easy to reach us. Please leave feedback and one of our customer care representative will get in touch and resolve the issue to your satisfaction.

#### 5.4.7 Legal & Privacy

- Legal and Privacy policy is available for review.

#### 5.4.8 Reset my Wallet

- Wallet can be reset from the settings. This reset will refresh the firmware but will keep the stored fingerprints intact.

## 1 Battery life and charging

- Cashew Smart Wallet comes with an inbuilt Lithium Polymer Battery of 240 mAh. One time charge on the battery lasts up to 4 months based on the usage.
- Cashew Smart Wallet can be charged with mini USB cable. One time full charge may take up to 90 minutes.

## 2 Help

You can reach us via Cashew App as mentioned in 5.4.6. Alternatively, please write to us at support@getrevol.com or visit www.gocashew.com for chat support.

## 3 Return policy and warranty

Cashew Smart Wallet warranty card is available in the box.Please contact your seller to process the claimfor manufacturing defects.

www.gocashew.com



## Limited Warranty Agreement

Revol Inc. warrants its products against defects in material and workmanship. Under normal use and service, Revol Inc. warrants its products will be free from physical defects in material and workmanship during the warranty period of 1 Year from the date of purchase. Revol Inc. will be repaired or replaced as determined solely by Revol Inc. Revol Inc. provides a limited warranty for its products only to the person or entity that originally purchased the product from Revol Inc. or its authorized distributor or reseller.

Warranty does not apply if

- The warranty period is expired.
- The warranty care is not returned along with the product.
- The product has been modified or repaired by any unauthorized service center or personnel.
- The defect was subject to abuse, improper use, not conforming to product manual instructions, or environment conditions more severe than those specified in the manual and specification.

If the customer's product is not covered under warranty, Revol Inc. may offer Repair Services under the customer's payment.

All Rights Reserved to Revol Inc

**cashew** Warranty Card

Product Model Number / Name: _____
Date Of Purchase: _____ Place of Purchase: _____
Full Name: _____
Address: _____
Email Address: _____

My signature below acknowledges that I have read, fully understand, and accept this limited warranty agreement

Signature: _____
Date: _____

Please contact your seller to process the claim for manufacturing defects or reach out to us on hello@getrevol.com

All Rights Reserved to Revol Inc.

## Limited Warranty Agreement

Revol Inc. warrants its products against defects in material and workmanship. Under normal use and service, Revol Inc. warrants its products will be free from physical defects in material and workmanship during the warranty period of 1 Year from the date of purchase. Revol Inc. will be repaired or replaced as determined solely by Revol Inc. Revol Inc. provides a limited warranty for its products only to the person or entity that originally purchased the product from Revol Inc. or its authorized distributor or reseller.

Warranty does not apply if

- The warranty period is expired.
- The warranty care is not returned along with the product.
- The product has been modified or repaired by any unauthorized service center or personnel.
- The defect was subject to abuse, improper use, not conforming to product manual instructions, or environment conditions more severe than those specified in the manual and specification.

If the customer's product is not covered under warranty, Revol Inc. may offer Repair Services under the customer's payment.

All Rights Reserved to Revol Inc

**cashew** Warranty Card

Product Model Number / Name: _____
Date Of Purchase: _____ Place of Purchase: _____
Full Name: _____
Address: _____
Email Address: _____

My signature below acknowledges that I have read, fully understand, and accept this limited warranty agreement

Signature: _____
Date: _____

Please contact your seller to process the claim for manufacturing defects or reach out to us on hello@getrevol.com

All Rights Reserved to Revol Inc.

**Federal Communication Commission (FCC) Radiation Exposure Statement**

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction Federal Communication Commission (FCC) Radiation.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

**IC Statement:**

This device complies with Industry Canada license-exempt RSS standard(s). 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 .

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC Notice:

This device compliesnwith RSS‐247 of Industry Canada.

Operation is subject to the condition that this device does not cause harmful interference.

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

(Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.)

Radiation Exposure Statement:

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled

environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

Hereby, Revol Inc. declares that this device rcw01001 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

For the declaration of conformity, visit the Web site https: https://www.gocashew.com/

| Operating Frequency Range: | Max Output Power: |
| --- | --- |
| Bluetooth: 2402-2480MHz（EIRP value） | -0.45dBm |