

# DCENT X

PRODUCT SPECIFICATION

## Product Specifications

|                     |                      |
|---------------------|----------------------|
| Model               | DX-R1-SLV            |
| Display             | 2.4" AMOLED 450×600  |
| MCU                 | Arm Cortex®-M33 T2   |
| Secure Element      | STMicro (EAL6+)      |
| Fingerprint         | Capacitive Touch     |
| Connectivity        | BLE · NFC · USB C    |
| Battery             | Li-ion Polymer 3.7V  |
| Bluetooth Frequency | 2402~2480MHz         |
| Size                | 50.8 × 70.75 × 9.5mm |
| Weightize           | 46g                  |
| Working Temperature | 0~40°C               |
| Origin              | Made in Korea        |

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DCENT X

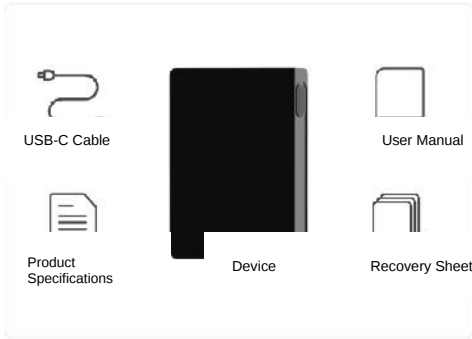
## DCENT X User Manual

Set up your future in about 5 minutes.

### Getting Started

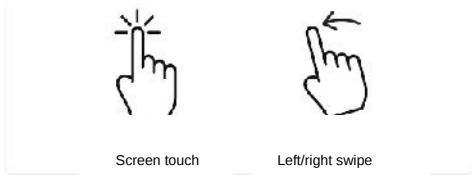
Before using DCENT X for the first time, complete the initial setup. After setting a biometric PIN, create the recovery mnemonic used for backup and restore.

### Package Contents



### How to Use the Folder

DCENT X has a 2.4-inch AMOLED touch display. You can operate it with screen touch and left/right swipe gestures.



### Download the DCENT Mobile App

Scan the QR code below to install the DCENT mobile app and connect DCENT X. After connection, you can check balances and use all supported features.



<https://link.dcentwallet.com/appstore-redirect>

## Setting Up DCENT X

### 1. Power On

Press and hold the power button for at least 2 seconds to turn on DCENT X. Registering a fingerprint and at least two numbers starts the guided setup.

### 2. Select Language

When DCENT X turns on, select the language to use.



### 3. Connect App - Authenticity Check

Scan the QR on the DCENT X screen, connect to the DCENT app via Bluetooth, and start the authenticity check.



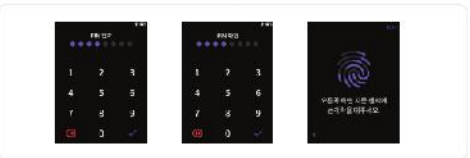
### 4. Create New Wallet - Restore Wallet

After authenticity verification, create a new wallet on DCENT X or restore an existing wallet. If you already have a wallet, mnemonic (recovery phrase), or R3covery Card, use Wallet Restore.



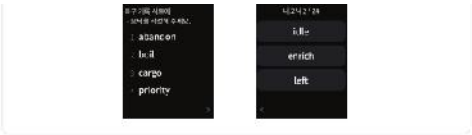
### 5. PIN - Fingerprint Registration

Enter a 4-8 digit number to register a PIN. Enter the same number again to complete PIN registration. Touch the fingerprint sensor while changing the angle and position of your finger. DCENT X registers the fingerprint automatically.



### 6. Display Mnemonic (Recovery Phrase) - Verification

1) When creating a new wallet, the mnemonic appears only once. Write down all words shown on the screen in order on the recovery sheet.  
2) Select all provided words in sequence, then verify by choosing the correct words shown on the wallet.



### 7. R3covery Card

The R3covery Card backs up DCENT X using NFC. When creating a new wallet, touch the card to the back of the device to back up automatically. During wallet recovery, you can restore quickly without entering the mnemonic.



### 8. Product Warranty

Free warranty for 1 year from the purchase date. Write the purchase date and keep this manual.

|                |                                     |
|----------------|-------------------------------------|
| Purchase date: | Year Month DayFree warranty: 1 year |
| Purchaser:     |                                     |

This product is covered by a free one-year warranty from the purchase date. If it fails during normal use, present this warranty certificate for service. For details, visit the DCENT website.

### 9. Precautions

The manufacturer is not liable for damage caused by consumer carelessness or negligence. Please take care not to lose the device.

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DCENT X

## 10. Regulatory Compliance / FCC Compliance Statement

This section provides regulatory notices and RF exposure information for the DCENT X user manual.

### FCC Notice

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.

**NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.**

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, including interference that may cause undesired operation of the device.

The user manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines as this equipment has very low levels of RF energy. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.