

The Cryptocurrency Wallet



JuBiter™ is a subsidiary brand owned by FEITIAN Technologies Co., Ltd. which is intently focusing on cryptocurrency wallet ecosystem. The products of JuBiter wallet include but not limited to blockchain cryptocurrency software wallet, hardware wallet and companion configuration tool.

JuBiter Blade

JuBiter Blade is the first model of JuBiter hardware cryptocurrency wallet product line. It is aiming to offer extreme security for protecting crypto assets without sacrificing much on usability. JuBiter Blade employs CC EAL6+ secure element working with dual data communication interfaces (USB + BLE) to offer secure cryptocurrency transactions for all major platforms.

All the powerful functions and security designs of JuBiter Blade are fitted in a super slim body which makes the JuBiter Blade wallet can be easily kept in anywhere.





Connection

JuBiter wallet makes transactions over either USB or Bluetooth. Transactions can be easily completed by using the companion application on computers or mobile devices. JuBiter offers more than a month of battery life for each full charge under regular usage.



Currencies

Easily add / delete currencies on the wallet by using the wallet PC management tool, Support BTC. ETH and ERC-20 tokens. More currencies are coming.

Security

CC EAL6+ Secure element. CC EAL5+ Java OS. Wallet seed never leaves the secure element. Open source for all applets.

Display

Built-in OLED display shows the details of every transaction. Display is directly connected to the SE. The risk of man in the middle is eliminated.

Restoration

BIP32 / BIP39 / BIP44 compliant. Restore wallet from any other wallet by using recovery phrases. Restoration process is totally conducted offline.

FIDO U2F

Works as a FIDO U2F security key. Can be used either over USB on PC or Bluetooth on mobile device. Google, Facebook, Github, Dropbox etc. all supported.

Specification

64mm × 38mm × 2.3mm Dimension

Buttons 4 buttons:

up, down, OK, Cancel / power

0.96' 128 × 64 pixel Display

monochrome OLED

Chip Vendor

SE: Infineon **BLE: Nordic**

Security Level

Secure element chip:

CC EAL6+

Java OS: CC EAL5+

Battery

33mAh rechargeable

Li-ion battery

Certificates

CE, FCC, CC EAL5+ / 6+, FIDO U2F.

RoHS compliant.

Interfaces

Micro USB (HID), Bluetooth 4.1

Casing Material

Zinc alloy

Supported Platforms

Android, iOS, Windows, Linux, Mac OS

Currency Management

Supported Currency

BTC, ETH, ERC-20

Recovery Phrases

BIP32 / 39 / 44 standards

Unique Attestation

Certificate

FIDO U2F

Yes, Ver. 1.2

Applet Open Source

Java OS Open Source

No

Companion Application Open

English Language

>300k

SE Free Space Bluetooth Pairing

Yes





