



WAVES PLATFORM

Access on platform - <https://wavesplatform.com/>

Download offline wallet - **Platforms - MacOS / Windows / Linux**

Access Online wallet - **Online Client Beta**

WAVES SIGN IN

Address Account Name - **Universso**

Address Number - **3PDzbAA2gn4NhdpCchyiAyjzWjKVUEnzos6**

Password - **Universso0418!**

Private Key - **basket crater letter enemy whip half elder vague execute
great beach oxygen predict wedding cannon**

ASSETS

Send - **Currency**

" - **Recipient**

" - **Amount**

" - **Description**

Your Address - **Copy & Share Address**

" - **QR**

Assets on the platform - **Waves**

" - **Bitcoin**

" - **Ethereum**

" - **Us Dollar**

" - **Euro**

" - **Litecoin**

" - **Zcoin**

" - **Bitcoin Cash**

PORTFOLIO

Send - **Currency**

" - **Recipient**

" - **Amount**

" - **Description**

Your Address - **Copy & Share Address**

" - **QR**

Asset Name

Balance

Value USD

Price USD

24 H Change

Deposit BTC - **Send Only BTC to this direction**

" - **Minimum amount of the deposit**

TRANSACTIONS

Transactions - **Currency**

- " - **All**
- " - **Sent**
- " - **Recieved**
- " - **Exchanged**
- " - **Leased**
- " - **Issued**

All - **Received token**

- " - **Universso token creation**
- " - **Exchange Buy**

LEASING

Waves - **Waves Balance**

" - **All**

" - **Quick Note**

" - **Leasing transactions**

EXCHANGE

Exchange - **Bitcoin Parity**

" - **Waves Parity**

Order Book

My Orders

Time frame - **15 min**

" - **30 min**

" - **1 h**

" - **4 h**

" - **24 h**

Indicators

TOKEN GENERATION

Name of your asset

Description

Total Tokens - **Reissuable**

" - **Non Reissuable**

Decimals

Preview

Generate

GITHUB APIS CODE DEVELOPERS

WAVES NODE REST API

- <https://github.com/wavesplatform/Waves/wiki/Waves-Node-REST-API>

WAVES PLATFORM

- <https://github.com/wavesplatform/Waves>

WAVES GUI

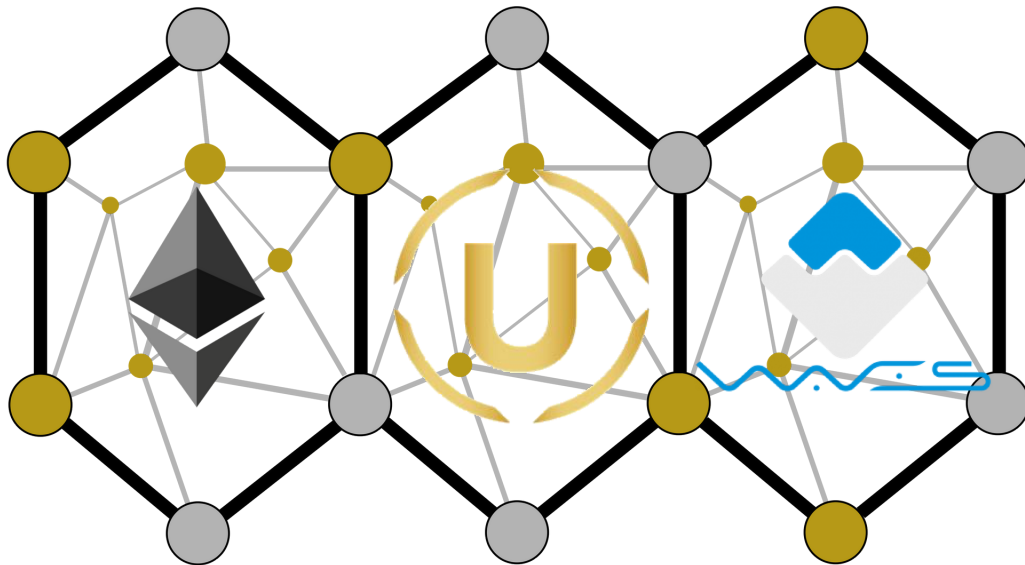
- <https://github.com/wavesplatform/WavesGUI>

ETT Swap Service

<https://swap.encryptotel.com/>

UNIVERSO PROJECT

UNIVERSO PROJECT



CRYPTOCURRENCY DEVELOPMENT