






























API + CSV Instructions

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AscendEX Import (formerly BitMax)

1. Login into your AscendEX account and navigate to **My Order** -> **Cash Orders** (<https://ascendex.com/en/order/cash-order>)
2. Select your Start date and End date and click on **Request to Export**
3. Wait a few seconds and click on **My Exported Files** to download the CSV file

Binance – API Import + CSV Import (both required)

Step 1: Set up the API import

1. Hover the account icon (top right corner) and select API Management (<https://www.binance.com/en/usercenter/settings/api-management>)
2. Click on "Create Tax Report API"
3. Copy the "API Key" and the "Secret Key"
4. Send through both keys to us

Step 2: Upload the CSV files

1. Navigate at Binance.com to Wallet -> Transaction History (<https://www.binance.com/en/my/wallet/history/deposit-crypto>)
2. On the top right click on "Generate all statements" and select Range – Customize
3. Export each financial year separately – 1st of April to 31st of March for each year that is required
4. Generate, and send the .tar files through to us unopened and unedited

Bitfinex - API

1. Login into your Bitfinex Account
2. Hover the account icon (top right corner) and select **API Keys** (<https://www.bitfinex.com/api>)
3. Click on **Create New Key**
4. Leave all permissions as they are (by default only read-only permissions are enabled. Do not enable any write permissions)
5. Label the API Key and generate it
6. Send through both keys to us

BitMEX - API

1. Log in into your BitMEX account and navigate to *API -> API Key Management* (<https://www.bitmex.com/app/apiKeys>)
2. Add a custom name for this API key
3. Leave 'CIDR' blank
4. Generate a new API key without selecting any additional key permission (just leave as they are)
5. Send through both keys to us

Bitstamp API Import

1. Log in into your Bitstamp account, click on your **account icon** (top right corner) and select **Settings**
2. Select **API access** on the left hand side to access the API page (<https://www.bitstamp.net/settings/access-control/api/>)
3. Create a new key and select only '**Account balance**' and '**User transactions**' as permission
4. Activate the generated key on Bitstamp
5. Send through both keys to us

Bittrex API Import + CSV Import (**both required**)

Step 1: Set up the API import

1. Log in into your Bittrex account and navigate to **Account -> API Keys** (<https://global.bittrex.com/Manage?view=api>)
2. Create a new key by clicking on **Add new key**
3. Enable only **READ INFO**
4. Click on the **Save** button
5. Send through both keys to us

Step 2: Upload the CSV files

1. Login into your Bittrex Account
2. Select **Orders** in the top navigation (<https://global.bittrex.com/history>)
3. Click on the **Download History** button next to the **ORDER HISTORY** table
4. Select a year and hit the **Download** button (repeat this step to download multiple CSV files)
5. Send through CSV File unopened and unedited

BlockFi CSV import

1. Login into your BlockFi account and scroll down the page until you get to 'transactions' (<https://blockfi.com>)
2. Click on 'Type' and select all accounts (check boxes) and transaction types you would like to export
3. Select the date range you wish to export
4. Send through CSV File unopened and unedited

Bybit API Import

1. Log in to <https://bybit.com>
2. Navigate to: *User Profile -> Account & Security -> Api Management* <https://www.bybit.com/app/user/api-management>
3. Click on *Create New Key*
4. Select *Api Key Usage -> API Transaction*
5. Enter a *Name* for your API key
6. Check the **Read-Only** flag. **Non Read-Only Api Keys will be rejected**
7. Select *Contract -> (Orders, Positions)* , *Spot -> (Trade)*, *Wallet -> (Account Transfer, Subaccount Transfer)*
8. Enter these CoinTracking IPs in the *Specified IPs only* field:
63.32.3.10,63.32.21.240,34.254.117.125
9. Copy your *APIKey* as *Api Key* and *Private Key*
10. Send through both keys to us

Celsius Network API Import

1. Open your Celsius mobile app
2. In the app, click on **Settings -> API Authorization -> Generate API Key**
3. Select *only* the **Read wallet balance** and **Read transactions** permissions
4. Enter below a custom *Job Name* and your *API Key*
5. Send through the API key to us

CEX API Import + CSV Import (both required)

Step 1: Set up the API import

1. Log in into your CEX account and navigate to *Account -> Profile -> API* (<https://cex.io/trade/profile#/api>)
2. Create a new key and select only the 'Account balance' permission
3. Send through both keys to us

Step 2: Upload the CSV files

1. Navigate at CEX.io to **Finance -> Transactions** (<https://cex.io/finance/transactions>)
2. Set the filter to **All transaction types** and select a **Date range**
3. Click the **Download CSV** button at the bottom
4. Send through CSV File unopened and unedited

Coinbase API Import

1. Log in into your Coinbase account and navigate to *Settings -> API Access* (<https://www.coinbase.com/settings/api>)
2. Click on '+ **New API Key**' to create a new key
3. Enable all accounts you would like to check (we recommend to check **all**)
4. Enable all checkboxes with a **read permission**
5. Make sure you have selected the correct checkboxes ;)
6. Save the key
7. Send through both keys to us

Coinbase Pro API Import

1. Log in into your Coinbase Pro account, hover the navigation icon and click on *API* (<https://pro.coinbase.com/profile/api>)
2. Enable **only View**
3. Enter **cointracking** as *Passphrase*
4. Save the key
5. Send through both keys to us

Crypto.com API Import + CSV Import (both required)

Step 1: Set up the API import

1. Log in into your Crypto.com account and go to 'profile': <https://crypto.com/exchange/personal>
2. Scroll down to *API Keys* section
3. Press **CREATE READ-ONLY API KEY**
4. Copy your API Key and API Secret here
5. Your trades will import automatically

Step 2: Upload the CSV files

1. On the Crypto Wallet page, tap the history icon (top right)
2. Tap on the 'Export' button (top right)
3. Select the Start and End Date (inclusive) then tap 'Export to CSV'
4. Tap the 'Download' button for the reports that are ready to be downloaded to the phone
5. Send through CSV File unopened and unedited
6. If you encounter any problems, please follow the [official guide](#)

FTX API Import

1. Log in into your FTX or FTX.US account and go to 'profile': <https://ftx.com/profile>
2. Scroll down to *API Keys* section
3. Press **CREATE READ-ONLY API KEY**
4. Send through both keys to us

Gate.io API Import

1. Log in into your Gate.io account and go to 'APIv4 Keys': <https://www.gate.io/myaccount/apiv4keys>
2. Press +Create new API Key on the top right corner
3. Make sure you check **only** all 'Read only' permissions

Create API Key

Remark name

Permissions (Multiple-choice)

Spot/margin trade Read only Read and write

Contracts Read only Read and write

settle contract Read only Read and write

wallet Read only Read and write

Withdraw Read only Read and write

IP whitelist (optional) Up to 10 IP s, separated by a comma(,)

Confirm & Create

1. Send through both keys to us

Gemini API Import

How it works

1. Go to page <https://exchange.gemini.com/settings/api>
2. If you have a scope selection, choose 'Primary'
3. Click 'Create A New API Key'.
4. Set 'API Key Settings' to Auditor (Read-only).
5. Save your key to secure storage and click confirm.
6. Send through both keys to us

HitBTC API Import

1. Log in into your HitBTC account and navigate to *Settings* -> *Api Key* (<https://hitbtc.com/settings/api-keys>)
2. Click on *New Api Key*
3. Enable both checkboxes '*Order book, History, Trading balance*' and '*Payment information*'
4. Send through both keys to us

Hotbit CSV Import

1. Login into Hotbit and navigate to **Orders** -> **Spot Order** -> **Orders** (<https://www.hotbit.io/trade/order>)
2. Select **Export** -> **Time Period** -> **Generate**
3. Send through CSV File unopened and unedited

Huobi API Import

1. Log in into your Huobi account and navigate to the API page (<https://www.hbg.com>)
2. Send through both keys to us

Independent Reserve API Import

1. Log in into your Independent Reserve account and navigate to the API page (<https://www.independentreserve.com/Settings#ApiKeys>)
2. Create a new key by clicking on the '*generate*' button and do not check '*allow this api to withdraw*'
3. Enter the *Key* and the *Secret* here

Kraken API Import

1. Log in into your Kraken account and navigate to *Security - > API* (<https://www.kraken.com/u/security/api>)
2. Create a new key and select in the permissions **only** *Query Ledger Entries, Query Funds* and *Export Data*
3. Send through both keys to us

KuCoin API Import

1. Hover the account icon (top right corner) and select [API Management](#)
2. Click on "Create API"
3. Enter a custom API name, enter "**cointracking**" as API Passphrase, select "General" as API Restrictions and select "No" as IP Restriction
4. Send through both keys to us and select "Save this KuCoin job"

LocalBitcoins CSV Import

1. Login in your LocalBitcoins Account
2. Download your *contacts_finished.csv* file in the export section (<https://localbitcoins.com>)
3. Send through CSV File unopened and unedited

Nexo CSV import

1. Login into your Nexo account (<https://nexo.io>)
2. Click the **transaction** tab at the top of the page
3. Select the start and end date for the transactions to export
4. Select **All Types** for transaction types and **All Assets** for assets to be exported
5. Send through CSV File unopened and unedited

Phemex CSV import

1. [-] [CSV Spot Trading Import](#)
 1. Login at Phemex.com and navigate to: <https://phemex.com/assets/spot-trade-history>
 2. Click on "Generate Spot Trading Report" at the top right corner
 3. Select a Period and make sure that Symbol is set to "All" - then click on "Generate"
 4. Click on "Download" to get the statement once the file is ready
 5. Send through CSV File unopened and unedited
2. [-] [CSV Contract Funds Import](#)
 1. Login at Phemex.com and navigate to: <https://phemex.com/assets/funds>
 2. Select the tab "Contract Trade Accounts" and click on "Generate Contract History Report" at the top right corner
 3. Select a Period and make sure that Symbol is set to "All" - then click on "Generate"
 4. Click on "Download" to get the statement once the file is ready
 5. Send through CSV File unopened and unedited
3. [-] [CSV Investment Import](#)
 1. Login at Phemex.com and navigate to: <https://phemex.com/assets/funds>
 2. Select the tab "Investment Account" and click on "Generate Contract History Report" at the top right corner
 3. Select a Period and make sure that Symbol is set to "All" - then click on "Generate"
 4. Click on "Download" to get the statement once the file is ready
 5. Send through CSV File unopened and unedited
4. [-] [CSV Spot Funds Import](#)
 1. Login at Phemex.com and navigate to: <https://phemex.com/assets/funds>
 2. Select the tab "Spot Wallet" and click on "Generate Spot History Report" at the top right corner
 3. Select a Period and make sure that Symbol is set to "All" - then click on "Generate"
 4. Click on "Download" to get the statement once the file is ready
 5. Send through CSV File unopened and unedited

Poloniex API Import

1. Log in into your Poloniex account, select the *Settings icon* and click on *API KEYS* (<https://poloniex.com/apiKeys>)
2. Please create a new API key for CoinTracking. Do **not** use an already existing key.
3. Please **disable (!!!)** both checkboxes *Enable Trading* and *Enable Withdrawals* as we do **not** need them!!!
4. Send through both keys to us

Swyftx API Import

1. Login into your Swyftx account <https://trade.swyftx.com.au>
2. Click on the profile menu icon
3. Click on API Keys: <https://trade.swyftx.com.au/profile/api/>
4. Select *CREATE NEW KEY*
5. Enter any Key Name and keep the **Read Only** scope
6. Copy your *API Key* from the api key creation window. The Access Token is not needed.
7. Send through both keys to us

Tradeogre CSV Import

1. Login into your Tradeogre account
2. Go to <https://tradeogre.com/account/history/trades>
3. Click the Export "All Trade History (CSV)" link at the bottom of the page.
4. Send through CSV File unopened and unedited

Exodus CSV import

1. Make sure, the Developer Menu is enabled in your Exodus wallet ([Instruction](#))
2. Open your Exodus wallet and export the transaction history (Developer > Export All Transactions)
3. Send through CSV File unopened and unedited