

# Trading212 Public API (v0)

Download OpenAPI specification: [Download](#)

## Instruments Metadata

Tradeable instruments metadata

### Exchange List

Fetch all exchanges and their corresponding working schedules that your account has access to

Security > apiKeyHeader

#### Responses ▾

- 200 OK >
- 401 Bad API key
- 403 Scope( metadata ) missing for API key
- 408 Timed-out
- 429 Limited: 1 / 30s

GET /api/v0/equity/metadata/exchanges >

Try it

#### Request samples ▾

curl

NodeJs

Python

Java

Go

```
import requests

url = "https://demo.trading212.com/api/v0/equity/metadata/exchanges"

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

### Response samples ▾

200

application/json

Copy

Expand all

Collapse all

```
[
-  {
    "id": 0,
    "name": "string",
+   "workingSchedules": [ ... ]
  }
]
```

## Instrument List

Fetch all instruments that your account has access to

Security > apiKeyHeader

Responses ▾

200 OK



401 Bad API key

403 Scope( metadata ) missing for API key

408 Timed-out

429 Limited: 1 / 50s

GET /api/v0/equity/metadata/instruments >

Try it

Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/equity/metadata/instruments"

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

Response samples ▾

200

```
[
- {
  "addedOn": "2019-08-24T14:15:22Z",
  "currencyCode": "USD",
  "isin": "string",
  "maxOpenQuantity": 0,
  "minTradeQuantity": 0,
  "name": "string",
  "shortName": "string",
  "ticker": "AAPL_US_EQ",
  "type": "ETF",
  "workingScheduleId": 0
}
```

# Pies

Endpoints for managing pies

## Fetch all pies

Fetches all pies for the account

Security > apiKeyHeader

Responses ▾

- 200 OK >
- 401 Bad API key
- 403 Scope( pies:read ) missing for API key

408 Timed-out

429 Limited: 1 / 30s

GET /api/v0/equity/pies >

Try it

Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/equity/pies"

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

Response samples ▾

200

application/json

Copy

Expand all

Collapse all

```
[
-  {
    "cash": 0,
+   "dividendDetails": { ... },
    "id": 0,
    "progress": 0.5,
+   "result": { ... },
    "status": "AHEAD"
  }
]
```

## Create pie

Creates a pie for the account by given params

Security > apiKeyHeader

### Request ▾

**REQUEST BODY SCHEMA:** application/json  
required

dividendCashAction

string

Enum: "REINVEST" "TO\_ACCOUNT\_CASH"

endDate

string <date-time>

goal

number

Total desired value of the pie in account currency

icon

string

instrumentShares >

object

name

string

## Responses ▾

200 OK



400 Bad create request

401 Bad API key

403 Scope( pies:write ) missing for API key

408 Timed-out

429 Limited: 1 / 5s

Request

Response



Target server:

`https://demo.trading212.com`

### Security



Authorization:

hide

Field is required

**Note:** Your credentials will be saved until the end of the browser session

### Body

POST /api/v0/equity/pies

Send

Request samples ▾

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/equity/pies"

payload = {
    "dividendCashAction": "REINVEST",
    "endDate": "2019-08-24T14:15:22Z",
    "goal": 0,
    "icon": "string",
    "instrumentShares": {
        "AAPL_US_EQ": 0.5,
        "MSFT_US_EQ": 0.5
    },
    "name": "string"
}

headers = {
    "Content-Type": "application/json",
    "Authorization": "YOUR_API_KEY_HERE"
}

response = requests.post(url, json=payload, headers=headers)

data = response.json()
print(data)
```

## Response samples ▾

200



application/json

Copy

Expand all

Collapse all

```
{
-  "instruments": [
+    { ... }
  ],
-  "settings": {
    "creationDate": "2019-08-24T14:15:22Z",
    "dividendCashAction": "REINVEST",
    "endDate": "2019-08-24T14:15:22Z",
    "goal": 0,
    "icon": "string",
    "id": 0,
    "initialInvestment": 0,
+  "instrumentShares": { ... },
    "name": "string",
    "publicUrl": "string"
  }
}
```

## Delete pie

Deletes a pie by given id

Security > apiKeyHeader

Request ▾

PATH PARAMETERS

id

required

integer <int64>

## Responses ▾

200 OK



401 Bad API key

403 Scope( pies:write ) missing for API key

404 Pie not found

408 Timed-out

429 Limited: 1 / 5s

DELETE /api/v0/equity/pies/{id} >

Try it

## Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

id = "YOUR_id_PARAMETER"
url = "https://demo.trading212.com/api/v0/equity/pies/" + id

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.delete(url, headers=headers)

data = response.json()
print(data)
```

200

application/json

Copy

{ }

# Fetch a pie

Fetches a pies for the account with detailed information

Security > apiKeyHeader

## Request ▾

### PATH PARAMETERS

id  
required  
integer <int64>

## Responses ▾

200 OK >

401 Bad API key

403 Scope( pies:read ) missing for API key

408 Timed-out

429 Limited: 1 / 5s

GET /api/v0/equity/pies/{id} >

Try it

#### Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

id = "YOUR_id_PARAMETER"
url = "https://demo.trading212.com/api/v0/equity/pies/" + id

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

#### Response samples ▾

200

application/json

Copy

Expand all

Collapse all

```
{
- "instruments": [
+ { ... }
],
- "settings": {
  "creationDate": "2019-08-24T14:15:22Z",
  "dividendCashAction": "REINVEST",
  "endDate": "2019-08-24T14:15:22Z",
  "goal": 0,
  "icon": "string",
  "id": 0,
  "initialInvestment": 0,
+ "instrumentShares": { ... },
  "name": "string",
  "publicUrl": "string"
}
}
```

## Update pie

Updates a pie for the account by given params

Security > apiKeyHeader

### Request ▾

#### PATH PARAMETERS

id  
required  
integer<int64>

**REQUEST BODY SCHEMA:** application/json  
required

dividendCashAction

string

Enum: "REINVEST" "TO\_ACCOUNT\_CASH"

endDate

string <date-time>

goal

number

Total desired value of the pie in account currency

icon

string

instrumentShares >

object

name

string

## Responses ▾

200 OK

>

400 Bad update request

401 Bad API key

403 Scope( pies:write ) missing for API key

408 Timed-out

429 Limited: 1 / 5s

POST /api/v0/equity/pies/{id} >

Try it

## Request samples ▾

[Payload](#)[curl](#)[NodeJs](#)[Python](#)[Java](#)[1 more ▾](#)[Copy](#)

```
import requests

id = "YOUR_id_PARAMETER"
url = "https://demo.trading212.com/api/v0/equity/pies/" + id

payload = {
    "dividendCashAction": "REINVEST",
    "endDate": "2019-08-24T14:15:22Z",
    "goal": 0,
    "icon": "string",
    "instrumentShares": {
        "AAPL_US_EQ": 0.5,
        "MSFT_US_EQ": 0.5
    },
    "name": "string"
}

headers = {
    "Content-Type": "application/json",
    "Authorization": "YOUR_API_KEY_HERE"
}

response = requests.post(url, json=payload, headers=headers)

data = response.json()
print(data)
```

## Response samples ▾

application/json

Copy

Expand all

Collapse all

```
{
-  "instruments": [
+    { ... }
  ],
-  "settings": {
    "creationDate": "2019-08-24T14:15:22Z",
    "dividendCashAction": "REINVEST",
    "endDate": "2019-08-24T14:15:22Z",
    "goal": 0,
    "icon": "string",
    "id": 0,
    "initialInvestment": 0,
+    "instrumentShares": { ... },
    "name": "string",
    "publicUrl": "string"
  }
}
```

## Duplicate pie

Duplicates a pie for the account

Security > apiKeyHeader

Request ▾



PATH PARAMETERS

id  
required  
integer <int64>

REQUEST BODY SCHEMA: application/json  
required

icon  
string  
name  
string

Responses ▾

- 200 OK >
- 400 Bad update request
- 401 Bad API key
- 403 Scope( pies:write ) missing for API key
- 408 Timed-out
- 429 Limited: 1 / 5s

POST /api/v0/equity/pies/{id}/duplicate >

Try it

Request samples ▾

- Payload
- curl
- NodeJs
- Python
- Java
- 1 more ▾

```

import requests

id = "YOUR_id_PARAMETER"
url = "https://demo.trading212.com/api/v0/equity/pies/" + id + "/duplicate"

payload = {
    "icon": "string",
    "name": "string"
}

headers = {
    "Content-Type": "application/json",
    "Authorization": "YOUR_API_KEY_HERE"
}

response = requests.post(url, json=payload, headers=headers)

data = response.json()
print(data)

```

## Response samples ▾

200

application/json

Copy

Expand all

Collapse all

```

{
- "instruments": [
+ { ... }
],
- "settings": {
    "creationDate": "2019-08-24T14:15:22Z",
    ...
}

```

```
    "dividendCashAction": "REINVEST",
    "endDate": "2019-08-24T14:15:22Z",
    "goal": 0,
    "icon": "string",
    "id": 0,
    "initialInvestment": 0,
+   "instrumentShares": { ... },
    "name": "string",
    "publicUrl": "string"
  }
}
```

# Equity Orders

Order information and dispatcher

## Fetch all

Security > apiKeyHeader

### Responses ▾

200 OK



401 Bad API key

403 Scope( orders:read ) missing for API key

408 Timed-out

429 Limited: 1 / 5s

GET /api/v0/equity/orders >

Try it

## Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/equity/orders"

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

## Response samples ▾

200

application/json

Copy

Expand all

Collapse all

```
[
-  {
    "creationTime": "2019-08-24T14:15:22Z",
    "filledQuantity": 0,
    "filledValue": 0,
    "id": 0,
    "limitPrice": 0,
    "quantity": 0,
    "status": "LOCAL",
    "stopPrice": 0,
    "strategy": "QUANTITY",
    "ticker": "AAPL_US_EQ",
    "type": "LIMIT",
    "value": 0
  }
]
```

# Place Limit order

Security > apiKeyHeader

## Request ▾

REQUEST BODY SCHEMA: application/json  
required

```

limitPrice
| number
quantity
| number
ticker
| string
timeValidity
string
Expiration
Enum: "DAY" "GOOD_TILL_CANCEL "
```

## Responses ▾

- 200 OK
>
- 400 Failed validation
>
- 401 Bad API key
- 403 Scope( orders:execute ) missing for API key

408 Timed-out

429 Limited: 1 / 2s

POST /api/v0/equity/orders/limit >

Try it

Request samples ▾

Payload

curl

NodeJs

Python

Java

1 more ▾

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/equity/orders/limit"

payload = {
    "limitPrice": 100.23,
    "quantity": 0.1,
    "ticker": "AAPL_US_EQ",
    "timeValidity": "DAY"
}

headers = {
    "Content-Type": "application/json",
    "Authorization": "YOUR_API_KEY_HERE"
}

response = requests.post(url, json=payload, headers=headers)

data = response.json()
print(data)
```

Response samples ▾

200

400

application/json

Copy

```
{
  "creationTime": "2019-08-24T14:15:22Z",
  "filledQuantity": 0,
  "filledValue": 0,
  "id": 0,
  "limitPrice": 0,
  "quantity": 0,
  "status": "LOCAL",
  "stopPrice": 0,
  "strategy": "QUANTITY",
  "ticker": "AAPL_US_EQ",
  "type": "LIMIT",
  "value": 0
}
```

## Place Market order

Request ▾

REQUEST BODY SCHEMA: application/json  
required

quantity  
| number  
ticker  
string

Responses ▾

- 200 OK >
- 400 Failed validation >
- 401 Bad API key
- 403 Scope( orders:execute ) missing for API key
- 408 Timed-out
- 429 Limited: 1 / 1s

POST /api/v0/equity/orders/market >

Try it

Request samples ▾



```
import requests

url = "https://demo.trading212.com/api/v0/equity/orders/market"

payload = {
    "quantity": 0.1,
    "ticker": "AAPL_US_EQ"
}

headers = {
    "Content-Type": "application/json",
    "Authorization": "YOUR_API_KEY_HERE"
}

response = requests.post(url, json=payload, headers=headers)

data = response.json()
print(data)
```

#### Response samples

200

400



application/json

Copy

```
{
  "creationTime": "2019-08-24T14:15:22Z",
  "filledQuantity": 0,
  "filledValue": 0,
  "id": 0,
  "limitPrice": 0,
  "quantity": 0,
  "status": "LOCAL",
  "stopPrice": 0,
  "strategy": "QUANTITY",
  "ticker": "AAPL_US_EQ",
  "type": "LIMIT",
  "value": 0
}
```

## Place Stop order

Security > apiKeyHeader

### Request ▾

**REQUEST BODY SCHEMA:** application/json

required

quantity

number

stopPrice

number

ticker

string

timeValidity

string

Expiration

Enum: "DAY" "GOOD\_TILL\_CANCEL"

## Responses ▾

200 OK



400 Failed validation



401 Bad API key

403 Scope( orders:execute ) missing for API key

408 Timed-out

429 Limited: 1 / 2s

POST /api/v0/equity/orders/stop >

Try it

## Request samples ▾

Payload

curl

NodeJs

Python

Java

1 more ▾

Copy

```
import requests
```

```
url = "https://demo.trading212.com/api/v0/equity/orders/stop"
```

```
payload = {  
    "quantity": 0.1,  
    "stopPrice": 100.23,
```

```
"ticker": "AAPL_US_EQ",
"timeValidity": "DAY"
}

headers = {
    "Content-Type": "application/json",
    "Authorization": "YOUR_API_KEY_HERE"
}

response = requests.post(url, json=payload, headers=headers)

data = response.json()
print(data)
```

#### Response samples

200

400

application/json

Copy

```
{
  "creationTime": "2019-08-24T14:15:22Z",
  "filledQuantity": 0,
  "filledValue": 0,
  "id": 0,
  "limitPrice": 0,
```

```
"quantity": 0,  
"status": "LOCAL",  
"stopPrice": 0,  
"strategy": "QUANTITY",  
"ticker": "AAPL_US_EQ",  
"type": "LIMIT",  
"value": 0  
}
```

## Place StopLimit order

Security > apiKeyHeader

### Request ▾

**REQUEST BODY SCHEMA:** application/json  
required

limitPrice

| number

quantity

| number

stopPrice

| number

ticker

| string

timeValidity

string

Expiration

Enum: "DAY" "GOOD\_TILL\_CANCEL"

### Responses ▾

200 OK

>

**400** Failed validation



**401** Bad API key

**403** Scope( orders:execute ) missing for API key

**408** Timed-out

**429** Limited: 1 / 2s

**POST** /api/v0/equity/orders/stop\_limit >

Try it

Request samples ▾

Payload

curl

NodeJs

Python

Java

1 more ▾

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/equity/orders/stop_limit"

payload = {
    "limitPrice": 100.23,
    "quantity": 0.1,
    "stopPrice": 100.23,
    "ticker": "AAPL_US_EQ",
    "timeValidity": "DAY"
}

headers = {
    "Content-Type": "application/json",
    "Authorization": "YOUR_API_KEY_HERE"
}

response = requests.post(url, json=payload, headers=headers)

data = response.json()
print(data)
```

#### Response samples

200

400

application/json

```
{  
  "creationTime": "2019-08-24T14:15:22Z",  
  "filledQuantity": 0,  
  "filledValue": 0,  
  "id": 0,  
  "limitPrice": 0,  
  "quantity": 0,  
  "status": "LOCAL",  
  "stopPrice": 0,  
  "strategy": "QUANTITY",  
  "ticker": "AAPL_US_EQ",  
  "type": "LIMIT",  
  "value": 0  
}
```

## Cancel by ID

Security > apiKeyHeader

### Request ▾

#### PATH PARAMETERS

id  
required  
integer <int64>

### Responses ▾

200 OK



400 Not available for real money accounts

401 Bad API key



403 Scope( orders:execute ) missing for API key

404 Order not found

408 Timed-out

429 Limited: 1 / 1s

DELETE /api/v0/equity/orders/{id} >

Try it

Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

id = "YOUR_id_PARAMETER"
url = "https://demo.trading212.com/api/v0/equity/orders/" + id

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.delete(url, headers=headers)

data = response.json()
```

```
print(data)
```

## Fetch by ID

Security > apiKeyHeader

### Request ▾

#### PATH PARAMETERS

id  
required  
integer <int64>

### Responses ▾

200 Order found



401 Bad API key

403 Scope( orders:read ) missing for API key

404 Order not found

408 Timed-out

429 Limited: 1 / 1s

GET /api/v0/equity/orders/{id} >

Try it

## Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

id = "YOUR_id_PARAMETER"
url = "https://demo.trading212.com/api/v0/equity/orders/" + id

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

## Response samples ▾

200

application/json

Copy

```
{
  "creationTime": "2019-08-24T14:15:22Z",
  "filledQuantity": 0,
  "filledValue": 0,
  "id": 0,
  "limitPrice": 0,
  "quantity": 0,
  "status": "LOCAL",
  "stopPrice": 0,
  "strategy": "QUANTITY",
  "ticker": "AAPL_US_EQ",
  "type": "LIMIT",
  "value": 0
}
```

# Account Data

Relevant information about your account

## Fetch account cash

Security > apiKeyHeader

Responses ▾

- 200 OK >
- 401 Bad API key
- 403 Scope( account ) missing for API key
- 408 Timed-out
- 429 Limited: 1 / 2s

GET /api/v0/equity/account/cash >

Try it

Request samples ▾

- curl
- NodeJs
- Python
- Java
- Go

```
import requests

url = "https://demo.trading212.com/api/v0/equity/account/cash"

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

### Response samples ▾

200

application/json

Copy

```
{
  "blocked": 0,
  "free": 0,
  "invested": 0,
  "pieCash": 0,
  "ppl": 0,
  "result": 0,
  "total": 0
}
```

## Fetch account metadata

Security > apiKeyHeader

### Responses ▾

200 OK



401 Bad API key

403 Scope( account ) missing for API key

408 Timed-out

429 Limited: 1 / 30s

GET /api/v0/equity/account/info >

Try it

Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/equity/account/info"

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

Response samples ▾

200

application/json

```
{  
  "currencyCode": "USD",  
  "id": 0  
}
```

# Personal Portfolio

State of your trading portfolio

## Fetch all open positions

Fetch an open positions for your account

Security > apiKeyHeader

### Responses ▾

200 OK



401 Bad API key

403 Scope( portfolio ) missing for API key

408 Timed-out

429 Limited: 1 / 5s

GET /api/v0/equity/portfolio >

Try it

Request samples ▾

[Copy](#)

```
import requests

url = "https://demo.trading212.com/api/v0/equity/portfolio"

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

## Response samples

200

application/json

[Copy](#)[Expand all](#)[Collapse all](#)

```
[
-  {
    "averagePrice": 0,
    "currentPrice": 0,
    "frontend": "API",
    "fxPpl": 0,
    "initialFillDate": "2019-08-24T14:15:22Z",
    "maxBuy": 0,
    "maxSell": 0,
    "pieQuantity": 0,
    "ppl": 0,
    "quantity": 0,
    "ticker": "AAPL_US_EQ"
  }
]
```



# Search for a specific position by ticker

Search for a open position by ticker

Security > apiKeyHeader

## Request ▾

REQUEST BODY SCHEMA: application/json  
required

ticker  
string

## Responses ▾

- 200 OK >
- 400 Invalid ticker supplied
- 401 Bad API key
- 403 Scope( portfolio ) missing for API key
- 404 No open position with that ticker
- 408 Timed-out
- 429 Limited: 1 / 1s

POST /api/v0/equity/portfolio/ticker >

Try it

### Request samples ▾

Payload

curl

NodeJs

Python

Java

1 more ▾

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/equity/portfolio/ticker"

payload = {
    "ticker": "string"
}

headers = {
    "Content-Type": "application/json",
    "Authorization": "YOUR_API_KEY_HERE"
}

response = requests.post(url, json=payload, headers=headers)

data = response.json()
print(data)
```

### Response samples ▾

200

application/json

Copy

```
{
  "averagePrice": 0,
  "currentPrice": 0,
  ...
}
```

```
    "frontend": "API",
    "fxPpl": 0,
    "initialFillDate": "2019-08-24T14:15:22Z",
    "maxBuy": 0,
    "maxSell": 0,
    "pieQuantity": 0,
    "ppl": 0,
    "quantity": 0,
    "ticker": "AAPL_US_EQ"
}
```

## Fetch a specific position

Fetch an open position by ticker

Security > apiKeyHeader

### Request ▾

#### PATH PARAMETERS

ticker

required

string

Example: AAPL\_US\_EQ

### Responses ▾

200 OK



400 Invalid ticker supplied

401 Bad API key

403 Scope( portfolio ) missing for API key

404 No open position with that ticker

to the open position that was done.

408 Timed-out

429 Limited: 1 / 1s

GET /api/v0/equity/portfolio/{ticker} >

Try it

Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

ticker = "YOUR_ticker_PARAMETER"
url = "https://demo.trading212.com/api/v0/equity/portfolio/" + ticker

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

Response samples ▾

200

application/json

```
{
  "averagePrice": 0,
  "currentPrice": 0,
  "frontend": "API",
  "fxPpl": 0,
  "initialFillDate": "2019-08-24T14:15:22Z",
  "maxBuy": 0,
  "maxSell": 0,
  "pieQuantity": 0,
  "ppl": 0,
  "quantity": 0,
  "ticker": "AAPL_US_EQ"
}
```

# Historical items

Reports about past events

## Historical order data

Security > apiKeyHeader

### Request ▾

#### QUERY PARAMETERS

cursor

integer <int64>

Pagination cursor

ticker

string

Ticker filter

limit

integer <int32>

Default: 20

Max items: 50

max items: 50

Example: `limit=21`

## Responses ▾

200 OK



400 Bad filtering arguments

401 Bad API key

403 Scope( history:orders ) missing for API key

408 Timed-out

429 Limited: 6 / 1m0s

GET /api/v0/equity/history/orders >

Try it

## Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/equity/history/orders"

query = {
    "cursor": "0",
    "ticker": "string",
    "limit": "20"
}

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers, params=query)

data = response.json()
print(data)
```

#### Response samples ▾

200

application/json

Copy

Expand all

Collapse all

```
{
-  "items": [
+    { ... }
  ],
  "nextPagePath": "string"
}
```

## Paid out dividends

Security > apiKeyHeader

## Request ▾

### QUERY PARAMETERS

cursor

integer <int64>

Pagination cursor

ticker

string

Ticker filter

limit

integer <int32>

Default:

Max items: 50

Example:

## Responses ▾

200 OK



400 Bad filtering arguments

401 Bad API key

403 Scope( history:dividends ) missing for API key

408 Timed-out

429 Limited: 6 / 1m0s

GET /api/v0/history/dividends >

Try it

Request samples ▾



request samples

curl

NodeJs

Python

Java

Go

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/history/dividends"

query = {
    "cursor": "0",
    "ticker": "string",
    "limit": "20"
}

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers, params=query)

data = response.json()
print(data)
```

Response samples ▾

200

application/json

app/controllers.js

Copy

Expand all

Collapse all

```
{
-  "items": [
+    { ... }
  ],
  "nextPagePath": "string"
}
```

## Exports List

Lists detailed information about all csv account exports

Security > apiKeyHeader

### Responses ▾

200 OK



400 Bad filtering arguments

401 Bad API key

403 Missing Permissions

408 Timed-out

429 Limited: 1 / 1m0s

GET /api/v0/history/exports >

Try it

Request samples ▾

[curl](#)[NodeJs](#)[Python](#)[Java](#)[Go](#)[Copy](#)

```
import requests

url = "https://demo.trading212.com/api/v0/history/exports"

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers)

data = response.json()
print(data)
```

## Response samples

200

application/json

[Copy](#)[Expand all](#)[Collapse all](#)

```
[
-  {
+    "dataIncluded": { ... },
    "downloadLink": "string",
    "reportId": 0,
    "status": "Queued",
    "timeFrom": "2019-08-24T14:15:22Z",
```

```
    "timeTo": "2019-08-24T14:15:22Z"  
  }  
]
```

## Export csv

Request a csv export of the account's orders, dividends and transactions history

Security > apiKeyHeader

### Request ▾

**REQUEST BODY SCHEMA:** application/json  
required

dataIncluded >  
| object (ReportDataIncluded)  
timeFrom  
| string <date-time>  
timeTo  
string <date-time>

### Responses ▾

200 OK



400 Bad filtering arguments

401 Bad API key

403 Missing Permissions

408 Timed-out

POST /api/v0/history/exports &gt;

Try it

## Request samples ▾

Payload

curl

NodeJs

Python

Java

1 more ▾

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/history/exports"

payload = {
    "dataIncluded": {
        "includeDividends": True,
        "includeInterest": True,
        "includeOrders": True,
        "includeTransactions": True
    },
    "timeFrom": "2019-08-24T14:15:22Z",
    "timeTo": "2019-08-24T14:15:22Z"
}

headers = {
    "Content-Type": "application/json",
    "Authorization": "YOUR_API_KEY_HERE"
}

response = requests.post(url, json=payload, headers=headers)

data = response.json()
print(data)
```

## Response samples ▾

application/json

Copy

```
{  
  "reportId": 0  
}
```

## Transaction list

Fetch superficial information about movements to and from your account

Security > apiKeyHeader

### Request ▾

#### QUERY PARAMETERS

cursor

string

Pagination cursor

time

string <date-time>

Retrieve transactions starting from the specified time

limit

integer <int32>

Default: 20

Max items: 50

Example: limit=21

### Responses ▾

200 OK



400 Bad filtering arguments

401 Bad API key

403 Scope( history:transactions ) missing for API key

408 Timed-out

429 Limited: 6 / 1m0s

GET /api/v0/history/transactions >

Try it

Request samples ▾

curl

NodeJs

Python

Java

Go

Copy

```
import requests

url = "https://demo.trading212.com/api/v0/history/transactions"

query = {
    "cursor": "string",
    "time": "2019-08-24T14:15:22Z",
    "limit": "20"
}

headers = {"Authorization": "YOUR_API_KEY_HERE"}

response = requests.get(url, headers=headers, params=query)

data = response.json()
print(data)
```