

Swagger

1inch Orderbook API

GET <https://api.1inch.dev/orderbook/v4.0/{chain}/count>

Get orders count by specified filters

Network



Ethereum



Parameters

chain **number** * (path)

1

statuses **string** (query)

A comma-separated list of statuses by which limit orders will be filtered. Valid statuses include: 1 - Valid orders, 2 - Temporarily invalid orders, 3 - Invalid orders.

1,2,3

takerAsset **string** (query)

Address of the taker asset

0x1234567890ABCDEF1234567890ABCDEI

makerAsset **string** (query)

Address of the maker asset

0x1234567890ABCDEF1234567890ABCDEI

swagger.response

Code: 400

Input data is invalid

Schema:

- ▼ **object**
 - ▼ statusCode **integer** (Enum)
 - 400
 - message **string**
 - ▼ error **string** (Enum)
 - Bad Request

Code: default

Schema:

- ▼ GetLimitOrdersCountV4Response **object**
 - count * **number**

Authorization - API KEY

API KEY

[Sign in](#) for automatic API key authentication.

Try it



NodeJS

Python

cURL

Go

```
const axios = require("axios");

async function httpCall() {
  const url = "https://api.1inch.dev/orderbook/v4.0/1/count";

  const config = {
    headers: undefined,
    params: {
      statuses: "1,2,3",
      takerAsset: "0x1234567890ABCDEF1234567890ABCDEF12345678",
      makerAsset: "0x1234567890ABCDEF1234567890ABCDEF12345678",
    },
    paramsSerializer: {
      indexes: null,
    },
  };

  try {
    const response = await axios.get(url, config);
    console.log(response.data);
  }
}
```

Response

Click the try-it button to test your API call and see the real-time response right here.

Previous

< Get all limit orders

Next

Get fill/cancel events related to the
specified order

