

Orders

1inch Fusion+ Orders API

GET <https://api.1inch.dev/fusion-plus/orders/v1.0/order/active>

Get cross chain swap active orders

Parameters

page **number** (query)

Pagination step, default: 1 (page = offset / limit)

Example: 1

limit **number** (query)

Number of active orders to receive (default: 100, max: 500)

Example: 100

srcChain **number** (query)

Source chain of cross chain

Example: 1

dstChain **number** (query)

Destination chain of cross chain

Example: 137

swagger.response

Code: 200

Array of queried active orders

Code: 400

Input data is invalid

Code: default

Schema:

- ▼ GetActiveOrdersOutput **object**
 - ▼ meta * Meta **object**
 - totalItems * **number**
 - itemsPerPage * **number**
 - totalPages * **number**
 - currentPage * **number**

- ▼ items * array
 - ▼ items ActiveOrdersOutput object
 - orderHash * string
 - signature * string
 - deadline * number
 - auctionStartDate * number
 - auctionEndDate * number
 - quoteld * string
 - remainingMakerAmount * string
 - makerBalance * string
 - makerAllowance * string
 - isMakerContract * boolean
 - extension * string
 - srcChainId * number
 - dstChainId * number
 - ▼ order * any
 - ▼ allOf[0] CrossChainOrderDto object
 - salt * string
 - maker * string
 - receiver * string
 - makerAsset * string
 - takerAsset * string
 - makingAmount * string
 - takingAmount * string
 - makerTraits * string
 - ▼ secretHashes array
 - items array
 - ▼ fills * array
 - items string

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/fusion-plus/orders/v1.0/order/active";

  const config = {
    headers: undefined,
    params: {},
    paramsSerializer: {
      indexes: null,
    },
  };
};
```

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



Response

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

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