

Order Index Endpoint

This endpoint retrieves a paginated list of all orders

Structure

See [Order View Endpoint](#) for the structure of the order payload inside the `data` array.

Scopes

Name	Description	Example
<code>visible</code>	Only return visible orders (those which have been ordered)	<code>?scope=visible</code>
<code>outstanding</code>	Only return outstanding orders	<code>?scope=outstanding</code>
<code>completed</code>	Only return completed orders	<code>?scope=completed</code>
<code>incomplete</code>	Only return incomplete orders	<code>?scope=incomplete</code>
<code>express</code>	Only return express orders	<code>?scope=express</code>
<code>standard</code>	Only return standard orders	<code>?scope=standard</code>

Filters

Name	Description	Example
<code>reference</code>	Only return orders with specific references	<code>?references=ABC123,DEF456</code>
<code>statuses</code>	Only return orders with specific status ids or names	<code>?statuses=1,On Hold</code>
<code>states</code>	Only return orders with specific states	<code>?states=dispatched,returned</code>
<code>customers</code>	Only return orders with specific customers (by id or email)	<code>?customers=1,test@gmail.com</code>
<code>emails</code>	Only return orders for specific emails	<code>?emails=test@gmail.com</code>
<code>channels</code>	Only return orders for specific channels	<code>?channels=web,api</code>
<code>flags</code>	Only return orders for specific flags (by <code>id</code> , <code>name</code> , or <code>name value</code>)	<code>?flags=1,abc,def 123</code>

GET /api/orders?per_page=2&min_ordered_at=2023-08-30%2010:36:23

```
{
  "current_page": 1,
  "data": [
    //...
  ],
  "first_page_url": "http://aero.test/api/orders?page=1",
  "from": 1,
  "last_page": 3,
  "last_page_url": "http://aero.test/api/orders?page=3",
  "next_page_url": "http://aero.test/api/orders?page=2",
  "path": "http://aero.test/api/orders",
  "per_page": 2,
  "prev_page_url": null,
  "to": 2,
  "total": 5
}
```

See [Order View Endpoint](#) for the structure of the order payload inside the `data` array.

Revision #2

Created 2026-09-29 12:51:54 UTC by Ethan Payne

Updated 2026-09-29 13:01:26 UTC by Ethan Payne