🏠 ▪️ Spot Websocket API v2 ▪️ User Trading ▪️ Cancel Order

Cancel Order

REQUEST   `wss://ws-auth.kraken.com/v2` `cancel_order`   *Authentication Required*

The `cancel_order` request cancels one or more open orders in a single request. The orders to be cancelled can be identified by a range of client or Kraken identifiers. Note, the details of the individual cancelled orders will also be streamed on the `executions` channel.

Request

Request Schema   **Example**

MESSAGE BODY

— **method** string ────────────────────────────────────── **REQUIRED**

  Value: `cancel_order`

— **params** object

  — **order_id** array of string

    A list of Kraken `order_id` identifiers.

  — **cl_ord_id** array of string

    A list of client `cl_ord_id` identifiers.

  — **order_userref** array of integer

    A list of client `order_userref` identifiers.

  — **token** string ────────────────────────────────────── **REQUIRED**

    This is a authenticated channel, a session token is required. See guides on how to generate a token via REST.

— **req_id** integer

  Optional client originated request identifier sent as acknowledgment in the response.

Response

When cancelling multiple orders, there will be a stream of individual order responses.

MESSAGE BODY

— **method** string

Value: `cancel_order`

— **result** object ─── **CONDITIONAL**

Condition: On successful requests only

  — **order_id** string

  Kraken identifier of the cancelled order.

  — **cl_ord_id** string

  Optional client identifier of the cancelled order.

  — **warnings** array of strings

  An advisory message, highlighting deprecated fields or upcoming changes to the request.

— **error** string ─── **CONDITIONAL**

Condition: On unsuccessful requests only

The error message for a rejected request.

— **success** boolean

Possible values: [`true` , `false`]

Indicates if the request was successfully processed by the engine.

— **req_id** integer

Optional client originated request identifier sent as acknowledgment in the response.

— **time_in** string

Format: RFC3339

Example: 2022-12-25T09:30:59.123456Z

The timestamp when the request was received on the wire, just prior to parsing data.

— **time_out** string

Format: RFC3339

Example: 2022-12-25T09:30:59.123456Z

The timestamp when the response was sent on the wire, just prior to transmitting data.