

# Huobi Global API Updates

## (Spot Market, Q2 2020)



**To** Huobi Global API Users  
**From** Huobi Global API Team  
**Issue Date** 20-Jul-20  
**Contact us** [api\\_service@huobi.com](mailto:api_service@huobi.com)

This update serves as a review of recent spot exchange API changes. The updates are provided as guidance only, Huobi reserves the right to change information provided. If you have any questions or want to discuss above changes please contact customer support, or if you are institutional client please

### Change Summary

Item	Change Summary	Date	Impact
1	Added a new Websocket channel "orders#\${symbol}" for order update subscription before clearing	4-Apr-20	High
2	Allowed sub user to deposit	17-Apr-20	High
3	Supported all cryptocurrency pairs in Websocket channels "market.\$symbol.mbp" (150-level only)	28-Apr-20	Medium
4	Allowed API key binding with IPv4 network address	13-May-20	Low
5	Adjusted maximum number of connections allowed to Websocket v2 private channels	27-Apr-20	Low
6	Added original order type field in the update message from Websocket channel "orders#\${symbol}"	27-Apr-20	High

7	Added order transaction update from Websocket channel "orders# <code>#{symbol}</code> " for IOC orders	27-Apr-20	High
8	Added order creation update from Websocket channel "orders# <code>#{symbol}</code> " for taker orders	29-May-20	High
9	Added transaction rebate information in match result	1-Jun-20	High
10	Fixed "SeqNum" mismatch issue in Websocket channel "market. <code>\$symbol.mbp.\$levels</code> "	18-Jun-20	High
11	Added new REST endpoint to create sub users via API	29-May-20	Medium
12	Added generic asset transfer REST endpoint	29-May-20	Medium
13	Added new REST endpoint for parent user to set tradable market for sub users	29-May-20	Medium
14	Added new REST endpoint for parent user to set asset transfer permission for sub users	29-May-20	Medium
15	Applied new rate limit rules for some private REST endpoints	4-Jun-20	High
16	Added new REST endpoints for sub user's API key management	5-Jun-20	Medium
17	Added error details in case of withdraw failure	11-Jun-20	Low
18	Added new state codes in withdraw record	11-Jun-20	Low
19	Adjusted maximum number of API keys one user could create	15-Jun-20	High
20	Adjusted maximum number of IP addresses one API key could bind with	15-Jun-20	Low
21	Added new REST endpoint for parent user to get a list of sub users	16-Jun-20	Low
22	Added new REST endpoint for parent user to get a list of sub user's accounts	16-Jun-20	Low
23	Added fee currency field in match result for transaction fee or transaction rebate	24-Jun-20	Medium
24	5-level & 20-level MBP data can be subscribed from Websocket channel "market. <code>\$symbol.mbp.\$levels</code> "	24-Jun-20	High
25	Supported C2C lending and borrowing via API	23-Jun-20	Medium
26	Added new REST endpoint to get withdraw address list	24-Jun-20	Low
27	Added new REST endpoint to get the latest market status	27-Jun-20	High
28	Supported conditional order	27-Jun-20	Medium

## Change Details

<b>1</b>	<b>Added a new Websocket channel “orders#<math>\{symbol\}</math>” for order update subscription before clearing</b>
<b>Description</b>	By subscribing to the new Websocket channel “orders# $\{symbol\}$ ”, user could receive order creation, transaction, and cancellation updates in sequence. As the update is sent from trading engine before clearing, the latency is much lower than “trade.clearing# $\{symbol\}$ ”.
<b>Date</b>	4-Apr-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#subscribe-order-updates">https://huobiapi.github.io/docs/spot/v1/en/#subscribe-order-updates</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900000499563">https://huobiglobal.zendesk.com/hc/en-us/articles/900000499563</a>
<b>2</b>	<b>Allowed sub user to deposit</b>
<b>Description</b>	In the past, sub user could only get crypto assets from parent user. Now sub user is allowed to deposit cryptocurrency directly into his/her Huobi spot account. The deposit addresses and deposit history are queriable.
<b>Date</b>	17-Apr-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#query-deposit-address">https://huobiapi.github.io/docs/spot/v1/en/#query-deposit-address</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#search-for-existed-withdraws-and-deposits">https://huobiapi.github.io/docs/spot/v1/en/#search-for-existed-withdraws-and-deposits</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#query-deposit-address-of-sub-user">https://huobiapi.github.io/docs/spot/v1/en/#query-deposit-address-of-sub-user</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#query-deposit-history-of-sub-user">https://huobiapi.github.io/docs/spot/v1/en/#query-deposit-history-of-sub-user</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900000623423">https://huobiglobal.zendesk.com/hc/en-us/articles/900000623423</a>
<b>3</b>	<b>Supported all cryptocurrency pairs in Websocket channels “market.\$symbol.mbp” (150-level only)</b>
<b>Description</b>	The MBP feeds “market.\$symbol.mbp.\$levels” (150-level only) & “market.\$symbol.mbp.refresh.\$levels” were only supporting 39 cryptocurrency pairs in the past. Now it supports all.
<b>Date</b>	28-Apr-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#market-by-price-incremental-update">https://huobiapi.github.io/docs/spot/v1/en/#market-by-price-incremental-update</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#market-by-price-refresh-update">https://huobiapi.github.io/docs/spot/v1/en/#market-by-price-refresh-update</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900000762363">https://huobiglobal.zendesk.com/hc/en-us/articles/900000762363</a>
<b>4</b>	<b>Allowed API key binding with IPv4 network address</b>
<b>Description</b>	API key was only allowed to bind with host IP address in the past. Now it can bind with IPv4 network IP.
<b>Date</b>	13-May-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#preparation">https://huobiapi.github.io/docs/spot/v1/en/#preparation</a>

<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900000903546">https://huobiglobal.zendesk.com/hc/en-us/articles/900000903546</a>
<b>5</b>	<b>Adjusted maximum number of connections allowed to Websocket v2 private channels</b>
<b>Description</b>	One API key was only allowed to establish maximum 5 simultaneous connections to v2 Websocket private channels in the past. Now it's adjusted to 10.
<b>Date</b>	27-Apr-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#general-4">https://huobiapi.github.io/docs/spot/v1/en/#general-4</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900000916183">https://huobiglobal.zendesk.com/hc/en-us/articles/900000916183</a>
<b>6</b>	<b>Added original order type field in the update message from Websocket channel "orders#\${symbol}"</b>
<b>Description</b>	In the past, the original information of the order, i.e. order type, was neither available in the order transaction update nor in cancellation update, from Websocket channel "orders#\${symbol}". A new field "type" has been added into order transaction update and order cancellation update.
<b>Date</b>	27-Apr-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#subscribe-order-updates">https://huobiapi.github.io/docs/spot/v1/en/#subscribe-order-updates</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900000916183">https://huobiglobal.zendesk.com/hc/en-us/articles/900000916183</a>
<b>7</b>	<b>Added order transaction update from Websocket channel "orders#\${symbol}" for IOC orders</b>
<b>Description</b>	While an IOC order was partially filled followed by partial cancellation, the Websocket channel "orders#\${symbol}" should send down order transaction update first prior to an order cancellation update.
<b>Date</b>	27-Apr-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#subscribe-order-updates">https://huobiapi.github.io/docs/spot/v1/en/#subscribe-order-updates</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900000916183">https://huobiglobal.zendesk.com/hc/en-us/articles/900000916183</a>
<b>8</b>	<b>Added order creation update from Websocket channel "orders#\${symbol}" for taker orders</b>
<b>Description</b>	When a taker order being submitted, the Websocket channel "orders#\${symbol}" should send down order creation update first, prior to its order transaction updates.
<b>Date</b>	29-May-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#subscribe-order-updates">https://huobiapi.github.io/docs/spot/v1/en/#subscribe-order-updates</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001050763">https://huobiglobal.zendesk.com/hc/en-us/articles/900001050763</a>
<b>9</b>	<b>Added transaction rebate information in match result</b>
<b>Description</b>	User could not get transaction rebate value from match result in the past. Now transaction rebate value can be returned via the field where we usually hold the transaction fee.
<b>Date</b>	1-Jun-20

<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#get-current-fee-rate-applied-to-the-user">https://huobiapi.github.io/docs/spot/v1/en/#get-current-fee-rate-applied-to-the-user</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#get-the-match-result-of-an-order">https://huobiapi.github.io/docs/spot/v1/en/#get-the-match-result-of-an-order</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#search-match-results">https://huobiapi.github.io/docs/spot/v1/en/#search-match-results</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#subscribe-trade-details-post-clearing">https://huobiapi.github.io/docs/spot/v1/en/#subscribe-trade-details-post-clearing</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001063003">https://huobiglobal.zendesk.com/hc/en-us/articles/900001063003</a>

<b>10</b>	<b>Fixed "SeqNum" mismatch issue in Websocket channel "market.\$symbol.mbp.\$levels"</b>
<b>Description</b>	In the past, in specific case, the incremental update and the refresh message from Websocket channel "market.\$symbol.mbp.\$levels" would possibly mismatch each other. Now the problem no longer exists.
<b>Date</b>	18-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#market-by-price-incremental-update">https://huobiapi.github.io/docs/spot/v1/en/#market-by-price-incremental-update</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001078223">https://huobiglobal.zendesk.com/hc/en-us/articles/900001078223</a>

<b>11</b>	<b>Added new REST endpoint to create sub users via API</b>
<b>Description</b>	In the past, parent user was only able to create sub users one by one via Huobi official web site. Now parent user can create sub users in batch mode via a new endpoint "POST /v2/sub-user/creation".
<b>Date</b>	29-May-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#sub-user-creation">https://huobiapi.github.io/docs/spot/v1/en/#sub-user-creation</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001104383">https://huobiglobal.zendesk.com/hc/en-us/articles/900001104383</a>

<b>12</b>	<b>Added generic asset transfer REST endpoint</b>
<b>Description</b>	In the past, different asset transfer scenario might involve different asset transfer endpoint. Now the newly added REST endpoint "POST /v1/account/transfer" intends to become a generic asset transfer endpoint to cover all asset transfer scenarios. The unifications are in progress.
<b>Date</b>	29-May-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#asset-transfer">https://huobiapi.github.io/docs/spot/v1/en/#asset-transfer</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001092446">https://huobiglobal.zendesk.com/hc/en-us/articles/900001092446</a> <a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001267786">https://huobiglobal.zendesk.com/hc/en-us/articles/900001267786</a>

<b>13</b>	<b>Added new REST endpoint for parent user to set tradable market for sub users</b>
<b>Description</b>	In the past, parent user was only able to set tradable market for each sub user one by one via Huobi official web site. Now parent user can set tradable market for sub users in batch mode via a new endpoint "POST /v2/sub-user/tradable-market".
<b>Date</b>	29-May-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#set-tradable-market-for-sub-users">https://huobiapi.github.io/docs/spot/v1/en/#set-tradable-market-for-sub-users</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001092506">https://huobiglobal.zendesk.com/hc/en-us/articles/900001092506</a>

<b>14</b>	<b>Added new REST endpoint for parent user to set asset transfer permission for sub users</b>
<b>Description</b>	In the past, sub user was not authorised to transfer assets to another sub user. Now, parent user can set this asset transfer permission for sub users in batch mode via a new endpoint "POST /v2/sub-user/transferability". Authorised sub user should be able to transfer assets to another sub user who under the same parent, via the generic asset transfer endpoint.
<b>Date</b>	29-May-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#set-asset-transfer-permission-for-sub-users">https://huobiapi.github.io/docs/spot/v1/en/#set-asset-transfer-permission-for-sub-users</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001092506">https://huobiglobal.zendesk.com/hc/en-us/articles/900001092506</a>

<b>15</b>	<b>Applied new rate limit rules for some private REST endpoints</b>
<b>Description</b>	In the past, the rate limit consumption on private REST endpoints was counted based on API key. The new version rate limit rules applied on some private REST endpoints change the consumption counting to be based on UID instead. User is able to realtimely monitor the remaining rate limit quota via the response message header, in order to determine the best timing of next request.
<b>Date</b>	4-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#new-version-rate-limit-rule">https://huobiapi.github.io/docs/spot/v1/en/#new-version-rate-limit-rule</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001168066">https://huobiglobal.zendesk.com/hc/en-us/articles/900001168066</a>

<b>16</b>	<b>Added new REST endpoints for sub user's API key management</b>
<b>Description</b>	In the past, parent user was only able to manage sub user's API key via Huobi official web site. Now, via corresponding new endpoint newly added, parent user can accomplish sub user's API key creation, modification, and deletion.
<b>Date</b>	5-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#sub-user-api-key-creation">https://huobiapi.github.io/docs/spot/v1/en/#sub-user-api-key-creation</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#api-key-query">https://huobiapi.github.io/docs/spot/v1/en/#api-key-query</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#sub-user-api-key-modification">https://huobiapi.github.io/docs/spot/v1/en/#sub-user-api-key-modification</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#sub-user-api-key-deletion">https://huobiapi.github.io/docs/spot/v1/en/#sub-user-api-key-deletion</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001195006">https://huobiglobal.zendesk.com/hc/en-us/articles/900001195006</a>

<b>17</b>	<b>Added error details in case of withdraw failure</b>
<b>Description</b>	In the past, user was unable to get error details from endpoint "GET /v1/query/deposit-withdraw" in case of withdraw failure. Now, by including two new fields, user can find the reason.
<b>Date</b>	11-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#search-for-existed-withdraws-and-deposits">https://huobiapi.github.io/docs/spot/v1/en/#search-for-existed-withdraws-and-deposits</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001266906">https://huobiglobal.zendesk.com/hc/en-us/articles/900001266906</a>

<b>18</b>	<b>Added new state codes in withdraw record</b>
<b>Description</b>	Two new enum values have been added into withdraw state field, in the response message of endpoint "GET /v1/query/deposit-withdraw".
<b>Date</b>	11-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#search-for-existed-withdraws-and-deposits">https://huobiapi.github.io/docs/spot/v1/en/#search-for-existed-withdraws-and-deposits</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001266906">https://huobiglobal.zendesk.com/hc/en-us/articles/900001266906</a>

<b>19</b>	<b>Adjusted maximum number of API keys one user could create</b>
<b>Description</b>	In the past, one user was only able to create maximum 5 API keys. Now, this limit is changed to 20.
<b>Date</b>	15-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#preparation">https://huobiapi.github.io/docs/spot/v1/en/#preparation</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001316846">https://huobiglobal.zendesk.com/hc/en-us/articles/900001316846</a>

<b>20</b>	<b>Adjusted maximum number of IP addresses one API key could bind with</b>
<b>Description</b>	In the past, one API key was only able to bind with maximum 10 IP addresses. Now this limit is changed to 20.
<b>Date</b>	15-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#preparation">https://huobiapi.github.io/docs/spot/v1/en/#preparation</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001316846">https://huobiglobal.zendesk.com/hc/en-us/articles/900001316846</a>

<b>21</b>	<b>Added new REST endpoint for parent user to get a list of sub users</b>
<b>Description</b>	Parent user is able to get a full list of all sub user's UIDs as well as each user's state via a new endpoint "GET /v2/sub-user/user-list".
<b>Date</b>	16-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#get-sub-user-39-s-list">https://huobiapi.github.io/docs/spot/v1/en/#get-sub-user-39-s-list</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#get-sub-user-39-s-status">https://huobiapi.github.io/docs/spot/v1/en/#get-sub-user-39-s-status</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001331346">https://huobiglobal.zendesk.com/hc/en-us/articles/900001331346</a>

<b>22</b>	<b>Added new REST endpoint for parent user to get a list of sub user's accounts</b>
<b>Description</b>	Parent user is able to get a full list of specific sub user's accounts as well as each account's status via a new endpoint "GET /v2/sub-user/account-list".
<b>Date</b>	16-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#get-sub-user-39-s-account-list">https://huobiapi.github.io/docs/spot/v1/en/#get-sub-user-39-s-account-list</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001331346">https://huobiglobal.zendesk.com/hc/en-us/articles/900001331346</a>

23	Added fee currency field in match result for transaction fee or transaction rebate
<b>Description</b>	In the past, the match result message only contained transaction fee value or transaction rebate value, without the unit indicated. Now the new field has been added into match result to indicate the cryptocurrency of transaction fee or transaction rebate.
<b>Date</b>	24-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#get-the-match-result-of-an-order">https://huobiapi.github.io/docs/spot/v1/en/#get-the-match-result-of-an-order</a> <a href="https://huobiapi.github.io/docs/spot/v1/en/#search-match-results">https://huobiapi.github.io/docs/spot/v1/en/#search-match-results</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001519546">https://huobiglobal.zendesk.com/hc/en-us/articles/900001519546</a>

24	5-level & 20-level MBP data can be subscribed from Websocket channel "market.\$symbol.mbp.\$levels"
<b>Description</b>	In the past, the Websocket channel "market.\$symbol.mbp.\$levels" only supported 150-level incremental updates, at fixed interval. Now, via the same channel, user is able to subscribe 5-level or 20-level incremental updates in tick by tick mode.
<b>Date</b>	24-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#market-by-price-incremental-update">https://huobiapi.github.io/docs/spot/v1/en/#market-by-price-incremental-update</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001526643">https://huobiglobal.zendesk.com/hc/en-us/articles/900001526643</a>

25	Supported C2C lending and borrowing via API
<b>Description</b>	User is able to borrow or lend cryptocurrency assets to participate the C2C market trading via the newly added endpoints.
<b>Date</b>	23-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#margin-loan-c2c">https://huobiapi.github.io/docs/spot/v1/en/#margin-loan-c2c</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001527303">https://huobiglobal.zendesk.com/hc/en-us/articles/900001527303</a>

26	Added new REST endpoint to get withdraw address list
<b>Description</b>	In the past, user was only able to get the withdraw address list via Huobi official web site. Now, it's available from a newly added endpoint "GET /v2/account/withdraw/address".
<b>Date</b>	24-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#query-withdraw-address">https://huobiapi.github.io/docs/spot/v1/en/#query-withdraw-address</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001588743">https://huobiglobal.zendesk.com/hc/en-us/articles/900001588743</a>

27	Added new REST endpoint to get the latest market status
<b>Description</b>	User is able to get the latest market status from this newly added endpoint "GET /v2/market-status", including trading halt status and cancel only status.
<b>Date</b>	27-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#get-market-status">https://huobiapi.github.io/docs/spot/v1/en/#get-market-status</a>



<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001588743">https://huobiglobal.zendesk.com/hc/en-us/articles/900001588743</a>
28	Supported conditional order
<b>Description</b>	The order margin of current stop limit order should be frozen by Huobi Global Exchange whenever this order being created, even though it hasn't triggered yet. The newly launched conditional order should not stagnate any assets before it being triggered.
<b>Date</b>	27-Jun-20
<b>API Doc</b>	<a href="https://huobiapi.github.io/docs/spot/v1/en/#conditional-order">https://huobiapi.github.io/docs/spot/v1/en/#conditional-order</a>
<b>API Circular</b>	<a href="https://huobiglobal.zendesk.com/hc/en-us/articles/900001588743">https://huobiglobal.zendesk.com/hc/en-us/articles/900001588743</a>

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