

Management

Management

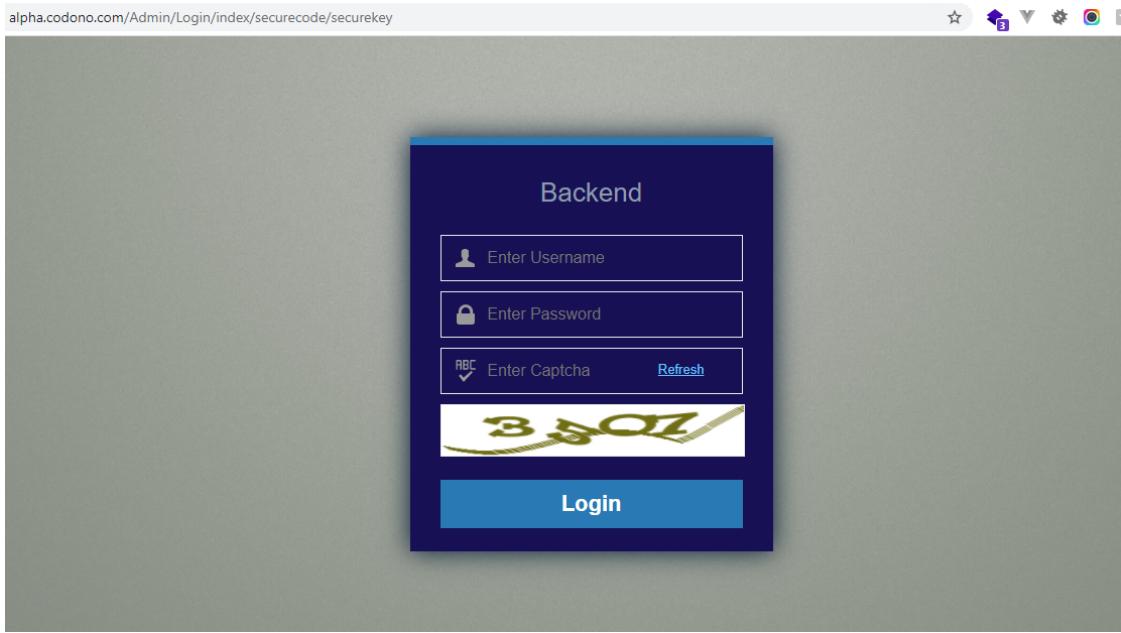
1 Admin

1.1	Security	4
1.2	KYC	7
1.3	User balance	9
1.4	Finance	10
1.5	Trade	14
1.6	OTC	18

Admin

Security

Login URL



Exchange has unique and changeable URL for admin and staff Login.

We suggest create unique accounts for each admin and staff with defined privileges.

Admin login has various securities like

1. Secure Unique Admin URL [Changeable]
2. Google 2FA[Optional]
3. Login Notification on email
4. Privileges to allow certain area only.

Creating/Editing Admin User

Backend Dashboard Content User Finance Trade ICO OTC ★

Administrator Management >> Add Administrator

Username :

Nickname :

Login Password :

Cellular Phone :

Mailbox :

Status :

Submit Back

You can create new admin user from Backend> User>Admin> Add new

Make sure you add unique username , email for each user.

Assigning admin to specific user group [ie permissions]

Backend Dashboard Content User Finance Trade ICO OTC ★ Invest Config

user

Permissions

Add New Enable Disable Delete Reset Permissions

User Group	Description	Authorization
<input type="checkbox"/> Financial Management	Funds and transactions	Access authorization Backend Users
<input type="checkbox"/> Super Admin	All permissions	Access authorization Backend Users
<input type="checkbox"/> Content	Content	Access authorization Backend Users
<input type="checkbox"/> Stats only	Stats only	Access authorization Backend Users

Backend> User>Permissions

Select a user group and click on Backend user, then enter userid of admin you want to assign to

that specific user group.

KYC

Pending KYC Review

The screenshot shows the 'User Management' section of the Admin Panel. A red arrow points from the left sidebar to the 'Users' link. Another red arrow points from the top navigation bar to the 'User' icon. A third red arrow points from the dropdown menu to the 'KYC Pending Review' option. The table below lists users with their KYC Status set to 'Not Submitted'. A fourth red arrow points from the 'Edit' button for the first user to the 'Edit' button in the table row.

ID	Username	Email	ID	Realname	KYC Status	Date	Status	IP	Option
87	---	---	Not Submitted	2020-08-23 08:39:05	Enabled	...	Edit API
86	---	---	Not Submitted	2020-08-13 09:24:30	Enabled	...	Edit API
85	---	---	Not Submitted	---	Enabled	...	Edit API
84	---	---	Not Submitted	2020-08-07 14:55:41	Enabled	...	Edit API
80	---	---	Not Submitted	2020-08-07 14:46:38	Enabled	...	Edit API
79	---	---	Not Submitted	2020-08-07 14:44:42	Enabled	...	Edit API
76	---	---	Not Submitted	---	Enabled	...	Edit API
77	---	---	Not Submitted	---	Enabled	...	Edit API
76	---	---	Not Submitted	---	Enabled	...	Edit API

Using Admin Panel User KYC can be managed.

To do this Admin Login> User> Users> From 1st drop down select KYC Pending Review

Now check for users > Edit

KYC Approval / Rejection

The screenshot shows the 'Edit' form for a user. A red arrow points from the left sidebar to the 'Users' link. The form fields include: Referrer LV2: 0, Referrer LV3: 0, AccountType: Individual, Truename: (empty), ID Card: (blurred image), KYC Status: KYC Approved (with a dropdown arrow), and Status: Enabled (with a dropdown arrow). A red arrow points from the 'Choose KYC status' dropdown to the 'KYC Approved' option.

You can now check if user has provided correct information , Check their images and match it users truename and idcard.

If everything is correct you can select KYC approved from Kyc Status dropdown.

Or if Any issues, you can KYC Rejected and enter reason for rejection.

User balance

User Balance

The screenshot shows the Admin Panel's User Management section. The top navigation bar includes tabs for Dashboard, Content, User (highlighted in green), Finance, Trade, ICO, Invest, Config, and Tools. On the left, a sidebar under the 'user' heading lists options like Users, Award, Admins, Permissions, Signin Log, Users wallet, Withdraw Address, User Coins, and Address. The main area displays a table of users with columns for ID, Username, Email, ID, Realname, KYC Status, Reg Time, Status, IP, and Option. A specific user row for 'j' is selected. To the right of the table, there are buttons for Add, Certify KYC, Reject KYC, Enable, Disable, and Delete. Below the table are dropdown menus for All states, Email, and Enter te. A red arrow points to the 'User' tab in the top bar, and another red arrow points to the 'Balances' link in the user row.

Admin Panel>User>Users> Find User >Click More> Balances

The screenshot shows the Admin Panel's Property Management section. The top navigation bar is identical to the previous screenshot. The left sidebar shows the 'user' category with options like Users, Award, Admins, Permissions, Signin Log, Users wallet, Withdraw Address, User Coins, and Address. The main area is titled 'Property Management' and displays a table of properties with columns for UserID, Username, Option, USD, Vert Coin, Moac, Metaverse, Callisto, and Expanse. A specific user row for 'j' is selected. To the right of the table, there are buttons for Edit, Details, and other management actions. A red arrow points to the 'Edit' button in the user row, and another red arrow points to the 'Details' link in the coin balance section.

On User Coin screen you can either change user balance By Clicking Edit

Or you can click on details to see about coin balance and address associated with user.

Finance

Financial Activity

The screenshot shows the 'Financial Details' section of the 'Finance' tab. The table lists various financial transactions with columns for ID, Username, Currency, Fees, Action, Balance Before, Balance After, Note, Time, and Status. A search bar at the top right allows filtering by username.

ID	Username	Currency	Fees	Action	Balance Before	Balance After	Note	Time	Status
998	usdt	0.01	spend	Aval : 148.45801434 Frozen : 0 Total : 148.45801434	Aval : 158.44801453 Frozen : 0 Total : 158.44801453	Name : otc Detail : Abnormal Remark : ⓘ	2020-08-27 04:49:51	Normal	
997	btc	0.99999995	income	Aval : 0.08034435 Frozen : 0 Total : 0.08034435	Aval : 0.16747397 Frozen : 0 Total : 0.16747397	Name : otc Detail : Abnormal Remark : ⓘ	2020-08-26 15:53:26	Normal	
996	btc	0.00099997	income	Aval : 0.01778813 Frozen : 0 Total : 0.01778813	Aval : 0.01787429 Frozen : 0 Total : 0.01787429	Name : otc Detail : Abnormal Remark : ⓘ	2020-08-25 17:31:13	Normal	
995	btc	0.01000003	income	Aval : 0.01694761 Frozen : 0 Total : 0.01694761	Aval : 0.01778813 Frozen : 0 Total : 0.01778813	Name : otc Detail : Abnormal Remark : ⓘ	2020-08-25 12:03:34	Normal	
994	btc	0.00999997	income	Aval : 0.01653377 Frozen : 0 Total : 0.01653377	Aval : 0.01737261 Frozen : 0 Total : 0.01737261	Name : otc Detail : Abnormal Remark : ⓘ	2020-08-25 10:49:05	Normal	

Finance Tab >Financial Details

This tab show activity users balance gets changed. Here in action you would notice Spend or Income as type.

You can check users activity using this page by searching the username

Fiat Deposit

The screenshot shows the 'USD Recharge' section of the 'Fiat Deposit' tab. The table lists deposit requests with columns for ID, Deposit amount, Amount, Method, Order, Time, Remark, Status, and Option. A red circle highlights the 'Order' column for the second row, and two red arrows point to the 'Confirm Deposit' button for the same row.

ID	Deposit amount	Amount	Method	Order	Time	Remark	Status	Option
104	ZAR 9000.00	--	Online bank transfer	HC29458E	2020-09-01 18:08:18		Unpaid	<button>Confirm Deposit</button>
103	USD 1000.00	--	Online bank transfer	HP376397	2020-08-26 20:15:00		Unpaid	<button>Confirm Deposit</button>
102	EUR 1100.00	--	Online bank transfer	YK587368	2020-08-24 10:04:22		Unpaid	<button>Confirm Deposit</button>
101	ZAR 5000.00	ZAR 5000.00	Online bank transfer	RM412337	2020-08-23 09:25:05		Manual Deposit	<button>Confirm Deposit</button>
100	USD 1000.00	--	Authorize.net	HK748314	2020-08-22 12:49:04		Unpaid	<button>Confirm Deposit</button>
99	ZAR 1000.00	--	Online bank transfer	NB273628	2020-08-22 12:48:32		Unpaid	<button>Confirm Deposit</button>
98	ZAR 1000.00	ZAR 1000.00	Online bank transfer	FD927996	2020-08-22 11:11:39		Manual Deposit	<button>Confirm Deposit</button>
97	USD 1000.00	USD 1000.00	Online bank transfer	JN657818	2020-08-22 11:06:42		Manual Deposit	<button>Confirm Deposit</button>
96	ZAR 1000.00	ZAR 1000.00	Online bank transfer	HR735893	2020-08-22 11:04:51		Manual Deposit	<button>Confirm Deposit</button>

In Fiat Deposit tab you would see all Fiat deposit requests

Please check your bank account deposits, check them against memo you received.

For example if your bank account you receive USD 1000 deposit with **HP376397** memo.

You can check on this page with memo number , confirm amount and mark it as "Confirm Deposit"

This option will add user a balance of deposit amount .

Payment Gateway [Fiat]

ID	Unique Name	Title	A/c number/Username	Gateway Key	Account Name	Method Name	Min Topup	Max Topup	Status	Option
3	bank						500000	1000000	Enable	<button>edit</button>
2	authorize						100000	1000000	Enable	<button>edit</button>
1	alipay						100000	1000000	Disable	<button>edit</button>

You can edit your banking details in this section for fiat deposit .

This information will be shown to the users for Fiat deposit.

Fiat Withdrawal

ID	Username	Requested	Fee	To be paid	Info	Person name	Method	Branch	Withdrawal Address	Status	Option
14		usd 100	1.00	99.00	⊕	TR	Bank of America	East...	89	Untreated	<button>Start Process</button> <button>Undo</button>
13		zar 1000	10.00	990.00	⊕	Asif	First National Bank	123...	45	Paid	<button>Edit Info</button>
12		usd 200	2.00	198.00	⊕	Ziyaad H	Absa	6320...	89	Paid	<button>Edit Info</button>
11		zar 500	5.00	495.00	⊕	Ziyaad H	Absa	6320...	89	Paid	<button>Edit Info</button>
10		zar 500	5.00	495.00	⊕		First National Bank	2506...	65	Paid	<button>Edit Info</button>
9		zar 2000	20.00	1980.00	⊕		First National Bank	2506...	65	Paid	<button>Edit Info</button>
8		zar 2000	20.00	1980.00	⊕		First National Bank	2506...	65	Revoked	

In Fiat withdrawal page

You would see requests of withdrawals in here.

You can either cancel them or Click on start processing .

Once you click on start processing , Users cant request for undo the requust.

After you have paid, Click on Mark as paid , Then enter Transaction ID in edit info button.

It will automatically be updated for the user.

Crypto Deposit

ID	Username	Currencies	Transfer time	Address	Hash	Deposit Amount	Actual arrival	Fee	Status
658	it	btc	2020-08-25 11:24:59	bc1qhxmcnu...	60c0...	0.01	0.009575	0.000425	success
657	it	usdt	2020-08-08 23:21:04	0x927a195a...	0x58...	0.597	0.597	0	success
656		btc	2020-08-08 16:18:02	bc1q9us9um...	4a88...	0.0006	0.0006	0	success
655	it	eth	2020-08-07 12:28:55	0x927a195a...	0x98...	0.02	0.02	0	success
652		usdt	2020-08-07 11:22:52	0x37cf5fb8...	0x50...	2.67	2.67	0	success
651		btc	2020-08-06 16:16:01	bc1q9us9um...	5ba4...	0.0006	0.0006	0	success
650		bnb	2020-06-23 17:44:47	bnb1hm6x8k...	d894...	2.91681	2.90222595	0	success
649	doge		2020-06-18 18:27:01	DRbbv.Indo...	5a84...	949	944.255	0	success

Interface will show you at what specific time , which user got deposited crypto.

You will see coin name , time, address , most important hash [You can cross check on explorer using this hash]. Deposited amount and credited amount .

Crypto Withdrawal

User Crypto Withdrawals									
Fees Earned		Currency Trading		Username		Enter text to search			
ID	Username	Coin	Time	To Address	Amount	Receivable	Fee	Status	Txid
177	xrp	2020-09-02 05:58:50	iEB8TK3gBg...	100.00000000	99.25000000	0.75000000	Success	2F3F...	<button>Edit Txid</button>
176	ltc	2020-09-02 05:57:29	LUQSDeTqQ6...	1.00000000	0.99400000	0.00600000	Success	8b1e...	<button>Edit Txid</button>
175	eth	2020-09-02 05:54:49	0xd9fa5f...	0.20000000	0.19500000	0.00500000	Success	0xe4...	<button>Edit Txid</button>
174	bnb	2020-09-02 05:46:57	bnb136ns6l...	0.50000000	0.43750000	0.06250000	Pending	Not...	<button>Pay Now</button> <button>Cancel</button> <button>Manual Txid</button>
173	btc	2020-08-25 11:24:59	bc1qhxmcnu...	0.01000000	0.00957500	0.00042500	Success	60c0...	<button>Edit Txid</button>
172	btc	2020-08-23 10:06:27	1KMSQ9Ysfm...	0.02000000	0.01955000	0.00045000	Success	-	<button>Edit Txid</button>
171	btc	2020-08-22 11:40:30	1KMSQ9Ysfm...	0.00420000	0.00378950	0.00041050	Cancelled	Bein...	TX was cancelled
170	eth	2020-08-08 16:46:38	0x3C99F80A...	1.05000000	1.04075000	0.00925000	Success	0xc7...	<button>Edit Txid</button>

On this interface you would be able to see all withdrawal requests or records .

Please check for status Success , if there no txid next to it . That record will be required to be

investigated.

You can check explorer if system sent a withdrawal to that address or not.

If not then you can click on edit txid mark status as 0, or pay externally and enter txid in there,

Orders with Pending status can be either Paid or Cancelled .

You will notice fee in there which was charged to user for withdrawal.

Trade

Trade [All orders]

The screenshot shows the 'Trades' section of the Backend interface. The left sidebar has a 'Trade' category with 'Logs', 'Chat', 'Coin Reviews', 'Market', and 'Invite' options. The main area title is 'Trades' with a subtitle 'Total 5 Records : Amount: \$7134.63430416'. There are filters for 'Market', 'All states', 'Transaction Type', 'Username', and a search bar. A table lists five orders:

ID	Username	Market	Unit Price	Quantity	Deal done	Total	Types	Time	Status	Option
33764985		btc_usd	11783.52	0.01	0	117.5995296	Sell	2020-09-01 05:12:22	In transaction	<button>Undo</button>
28607957		btc_zar	200313.562	0.004	0	802.8567565	Buy	2020-08-28 16:08:54	In transaction	<button>Undo</button>
28606276		btc_zar	204925.032	0.009659	0.009659	1983.32962586	Buy	2020-08-28 16:07:14	Deal done	
7285278		btc_usd	11736.252	0.18	0.18	2108.30030928	Sell	2020-08-08 11:42:42	Revoked	
7279557		btc_usd	11768.397	0.18	0.18	2122.54808292	Buy	2020-08-08 11:34:45	Deal done	

You can see all orders which are pending and yet to be matched or cancelled or Dealt in this area.

You can see their status as in transaction status column. In transaction orders can be cancelled by undo button.

Logs [Orders Matched]

The screenshot shows the 'Transaction Record' section of the Backend interface. The left sidebar has a 'Logs' category with 'Chat', 'Coin Reviews', 'Market', and 'Invite' options. The main area title is 'Transaction Record' with a subtitle 'Total 27 Records : Amount: \$9124.63430416'. There are filters for 'Buyer's Username' and a search bar. A table lists 27 matched trades. A callout box with the text 'For Liq Trades' points to the 'Liquidity Records' button in the top-left corner of the table header.

ID	Sellers	Market	Unit Price	Quantity	Total	Buyers Fee	Sellers Fee	Transaction Type	Time
27	ft	btc_zar	203838.864	0.0066	1345.3365024	2.690673	2.690673	Buy	2020-08-28 16:08:54
26	ft	btc_zar	203441.07	0.003059	622.32623313	1.24465247	1.24465247	Buy	2020-08-28 16:08:54
25		ltc_btc	0.00506906	9.71	0.04922057	0.00009844	0.00009844	Buy	2020-08-23 10:42
24		ltc_btc	0.00507307	15.87786529	0.08054952	0.0001611	0.0001611	Buy	2020-08-23 10:42
23		ltc_btc	0.00507207	21.00823099	0.10655522	0.00021311	0.00021311	Buy	2020-08-23 10:42
22		ltc_btc	0.00507407	6.92176901	0.03512154	0.00007024	0.00007024	Sell	2020-08-23 10:42
21		ltc_btc	0.00507407	12.25	0.06215736	0.00012431	0.00012431	Sell	2020-08-23 10:42
20		ltc_btc	0.00507407	30	0.1522221	0.00030444	0.00030444	Buy	2020-08-23 10:42
19		ltc_btc	0.00513813	48.55871649	0.249501	0.000499	0.000499	Buy	2020-08-22 12:12

User orders matched can be seen in this area

Liquidity Log [Orders which matched with liquidity feed]

ID	Buyers	Sellers	Type	Market	@Price	Quantity	Total	Buyers Fee	Sellers Fee	Time	Fill	Option
27	jackpotsoft	LiqTool	Buy	btc_zar	203838.864	0.0066	1345.3365024	2.690673	2.690673	2020-08-28 16:07:14	To be filled	<button>Mark as filled</button>
26	jackpotsoft	LiqTool	Buy	btc_zar	203441.07	0.003059	622.32623313	1.24465247	1.24465247	2020-08-28 16:07:14	To be filled	<button>Mark as filled</button>
25	Asif456	LiqTool	Buy	ltc_btc	0.00506906	9.71	0.04922057	0.00009844	0.00009844	2020-08-23 10:55:13	To be filled	<button>Mark as filled</button>
24	Asif456	LiqTool	Buy	ltc_btc	0.00507307	15.87786529	0.08054952	0.0001611	0.0001611	2020-08-23 10:49:26	To be filled	<button>Mark as filled</button>
23	Asif456	LiqTool	Buy	ltc_btc	0.00507207	21.00823099	0.10655522	0.00021311	0.00021311	2020-08-23 10:49:26	To be filled	<button>Mark as filled</button>
22	Asif456	LiqTool	Sell	ltc_btc	0.00507407	6.92176901	0.03512154	0.00007024	0.00007024	2020-08-23 10:49:26	To be filled	<button>Mark as filled</button>
21	Asif456	LiqTool	Sell	ltc_btc	0.00507407	12.25	0.06215736	0.00012431	0.00012431	2020-08-23 10:49:25	To be filled	<button>Mark as filled</button>
20	Asif456	LiqTool	Buy	ltc_btc	0.00507407	30	0.1522221	0.00030444	0.00030444	2020-08-23 10:48:50	To be filled	<button>Mark as filled</button>
19	LiqTool	LiqTool	Buy	ltc_btc	0.00513813	48.55871649	0.249501	0.000499	0.000499	2020-08-22 12:16:25	To be filled	<button>Mark as filled</button>
18	jackpotsoft	Sell	btc_usd		11736.252	0.18	2112.52536	4.22505072	4.22505072	2020-08-08 11:42:42	Filled	

This page shows trades which were matched against Liquidity Feed.

Your responsibility is to Buy /Sell and execute similar orders on other exchanges and obtain specific coin.

after you have done the purchase/sell you can come to this part and mark these orders as "Mark as Filled"

Mark as Filled: Means you have executed similar order [with profit on other exchange ie Binance, Huobi , Kraken or secured enough coin] to meet user order in future.

Market

ID	Market Name	transaction hour	BUY fee	Sell fees	Min Buy	Max Buy	Min Sale Price	Max Sale Price	Open trading	Status	Option
51	etc_usdt	00:00-23:59	0.1	0.1	0.000001	1000	0.000001	1000	Open trading	Enabled	<button>Edit</button>
50	xmr_usdt	00:00-23:59	0.1	0.1	10	1000000	10	1000000	Open trading	Enabled	<button>Edit</button>
49	btc_usdt	00:00-23:59	0.1	0.1	3200	1000000	3200	1000000	Open trading	Enabled	<button>Edit</button>
48	ltc_usdt	00:00-23:59	0.1	0.1	0.000001	1000000	0.000001	1000000	Open trading	Enabled	<button>Edit</button>
47	eth_usdt	00:00-23:59	0.1	0.1	0.000001	1000000	0.000001	1000000	Open trading	Enabled	<button>Edit</button>
46	bsv_rsd	00:00-23:59	0.1	0.1	0.0000001	10000000	0.0000001	10000000	Open trading	Enabled	<button>Edit</button>
45	xrp_rsd	00:00-23:59	0.2	0.2	0.01	100000	0.01	100000	Open trading	Enabled	<button>Edit</button>
44	ltc_rsd	00:00-23:59	0.2	0.2	0.01	10000000	0.0000001	10000000	Open trading	Enabled	<button>Edit</button>
43	eth_rsd	00:00-23:59	0.2	0.2	0.01	10000000	0.01	10000000	Open trading	Enabled	<button>Edit</button>
42	btc_rsd	00:00-23:59	0.2	0.2	0.01	10000000	0.01	10000000	Open trading	Enabled	<button>Edit</button>

All the Pairs/Markets can be seen on this interface.

You can edit/add/enable/disable the markets from this page

Click on Edit to change any configuration

Adding New Market Pair

Seller Currency : Tron First coin of pair

Buyer Currency : Tether USDT Last coin of pair

Owned Trading : USDT Pair in which market

Decimal Places: 8

BUY Fee%: 0.1

Selling Fees%: 0.1

Min Buy Price: 0.000001

Max Buy Price: 10

Min Sale Price: 0.000001

Max Sale Price: 10

Min Trx Amt: 0.000001

Single Max Trx Amt: 10000000

1st Tier Refer Bonus%: 5

2nd Tier Refer Bonus%: 3

3rd Tier Refer Bonus%: 2

Refer Bonus[Buyers]: Enable It would enable commission bonus to invitee on buy

Refer Bonus[Sellers]: Enable It would enable commission bonus to invitee on sell

Say we need to create a pair

trx_usdt

To do this

TRX is First coin of pair ie [Seller currency]

USDT is Last coin of pair ie [Buyer currency]

Owned Trading : Always select as Last Coin ie USDT in this case

Decimal Places: We suggest 8 is optimal value [Do not exceed 8]

Buy Fee : % of fees taken from user who buys

Selling Fee : % of fees taken from user who sells

Min Buy Price: A minimum price at which trx can be placed to bought [example 0.000001]

Max Buy Price: A maximum price at which trx can be placed to bought [example 10 in USDT]

Min Sale Price: A minimum price at which trx can be placed to sold [example 0.0000]

Max Sale Price: A maximum price at which trx can be placed to sol [example 10 in USDT]

Min TrxAmt: Minimum transaction Amount [Example 0.000001]

Single Max TrxAmt: Maximum transaction amount [Example 10000000]

1st Tier Refer Bonus%: Percent that immediate Referer will receive in % from trading fees
[Example 5 in %]

2nd Tier Refer Bonus%: Percent that 2nd Tier Referer will receive in % from trading fees [Example 3 in %]

3rd Tier Refer Bonus%: Percent that 3rd Tier Referer will receive in % from trading fees [Example 1 in %]

Refer Bonus[Buyers] :Enable [It would enable commission bonus to invitee on buy]

Refer Bonus[Sellers]: Enable [It would enable commission bonus to invitee on sell]

OTC Management

The screenshot shows a table of OTC trades with columns: ID, Coin, Sort, FeesUserID, Commission %, Fees %, Total Bought, and Total Sold. Two trades are listed: one for Ethereum (ID 11) and one for Bitcoin (ID 10). A red arrow points from the text above to the 'Add' button in the top navigation bar.

ID	Coin	Sort	FeesUserID	Commission %	Fees %	Total Bought	Total Sold
11	Ethereum	1	0.1000000%	0.1000000%	10.38757882	21.58000039	
10	btc	Bitcoin	1	0.1000000%	0.1000000%	7.09810426	6.64239915

You can Click on top Menu OTC> Add

OTC or Basic Trade , is module which allows your users to Buy Coins directly on a quote provided by your site.

Each time a user pressed Get Quote button , They receive a price .

The Price is calculated using following formula

Market=xrp_usdt

BinancePrice =Avg of 20 orders from Orderbook of xrp_usdt

ShowPrice= BinancePrice + Commission

UserPrice= ShowPrice + Fees

So say of some coins price is 100 USDT

You add 1 % commission and 0.5 % fees

So coin price to user will show as 101.0505

Add New Otc Plan

OTC Management >> Add OTC

OTC Name:	XRP	
OTC Coin:	Ripple	Coin that User wants to buy/sell
Sort:	0	Higher the value , more the forward
Fees UserID :	1	Frontend UserID Where fees moves, example 3124545
Site Commission :	1	Client Price=Huobi Price+ Commission%
Fees :	0.1	% Fees that is visible and charged to client
Total Bought Yet :	0	
Total Sold Yet :	0	
Min Buy :	1	Minimum Buy in each trade
Max Buy :	10000	Max buy in each trade
Status :	Enable	

Submit **Back**

We plan to add XRP [Ripple coin in OTC]

OTC Coin: Select Coin that User wants to buy/sell [Ripple]

Sort: Higher the value , more the forward [for example 10]

Fees UserID : Frontend UserID Where fees moves, example 3124545, Leave 0 for no owner [1]

Site Commission : Client Price=Binance/Huobi Price+ Commission% [example 1 in %]

Fees : % Fees that is visible and charged to client [Example 0.1 in %]

Total Bought Yet : 0

Total Sold Yet : 0

Min Buy : Minimum Buy in each trade: [Example 1 in coin quantity]

Max Buy : Max buy in each trade [Example 10000 xrp]

Status : Enabled/Disabled

How do I add More base currencies?

```
1 <?php
2
3 namespace Home\Controller;
4
5 class OtcController extends HomeController
6 {
7     //Coins in which users can buy or sell they need to be listed on your exchange as well as huobi
8     const DEFAULT_COIN_TRADE=array('symbol'=>'btc','image'=>'Upload/coin/BTC.png');
9     const DEFAULT_COIN_BASE=array('symbol'=>'usd','image'=>'Upload/coin/USD.png');
10    const BASE_COINS = array('usd','zar','ugx'); // Payment method/ Frequency
11    const BASE_COINS_LIMIT=array('usd'=>array('min'=>10,'max'=>100000), 'zar'=>array('min'=>100,'max'=>1000000), 'ugx'=>array('min'=>1000,'max'=>1000000));
12    const QUOTE_LIFE=20;
13    const ROUNDABOUT=0;
14
15    public function _initialize(){
16        if(OTC_ALLOWED==0){
17            $this->assign('type', 'Oops');
18            $this->assign('error', 'Oops, Currently OTC is disabled!');
19            // $this->display('Content/error');
20            $this->error('Otc is currently disabled');
21            exit();
22        }
23
24        parent::__initialize();
25    }
26
27 }
```

* Make backup before any file editing.

Open following files

Application\Home\Controller\OtcController.class.php

Application\Api\Controller\OtcController.class.php

Find

BASE_COINS > usd, usdt, cny etc

We recommend base coins to be Fiat or Stable coins which are available on Binance or Huobi.

You would need some programming logic to extend any functionalities in OTC.

Or you can ping us for any custom work or other currency support.

OTC Orders

The screenshot shows a table titled "OTC Record" with the following columns: ID, Username[UID], Type, Traded, Base, Price, Commission, Fees Paid, Qty, Total, Time, Fill Status, and Option. There are 10 rows of data, each with a "Mark as filled" button in the last column.

ID	Username[UID]	Type	Traded	Base	Price	Commission	Fees Paid	Qty	Total	Time	Fill Status	Option
45		buy	eth	usdt	442.458015	0.990001	1	2.26010144	968.0999991	2020-09-02 12:00:01	To be filled	<button>Mark as filled</button>
44		sell	eth	usdt	363.6254905	-373.8154803	0.01	0.02606709	9.99000019	2020-08-27 04:49:49	To be filled	<button>Mark as filled</button>
43		buy	btc	usdt	11477.152887	0.99900098	0.99999995	0.08712682	968.09996235	2020-09-28 15:53:22	To be filled	<button>Mark as filled</button>
42		buy	btc	usdt	11808.0099125	0.0243898	0.00009997	8.818E-5	0.99897384	2020-09-28 17:31:08	To be filled	<button>Mark as filled</button>
41		buy	btc	usdt	11897.4338125	0.2439032	0.01000003	0.00084052	9.99003104	2020-08-25 12:03:26	To be filled	<button>Mark as filled</button>
40		buy	btc	usdt	11921.18865	0.24390168	0.00999997	0.00083884	9.9999824	2020-08-25 10:48:53	To be filled	<button>Mark as filled</button>
39		buy	btc	usdt	11890.0202875	0.31707331	0.01300001	0.00109612	12.98700543	2020-08-25 08:42:05	To be filled	<button>Mark as filled</button>
38		buy	btc	usdt	11882.094375	0	0	0	0	2020-08-25 08:41:38	To be filled	<button>Mark as filled</button>
37		sell	eth	zar	7003.57975	-7003.528444	0.00200002	0.0002849	1.99802264	2020-08-24 20:38:45	To be filled	<button>Mark as filled</button>

On OTC page after clicking on OTC Logs

You would see OTC [Trade Basic] Orders

You can see type of trade, coin, base [coin_base= market].Price at which user bought or sold, Commission you earned,Fees paid , Qty is quantitiy and total Paid by user.

You can make such an order on Other exchanges and book your profit.

Then come back on this exchange interface and Click "Mark as filled" for internal records.