



USER

MANUAL



BOT TRADING

AIOTRADE



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INTRODUCTION

1. What is AIOTRADE?

Aiotrade is a *crypto trading tool* that integrates into *an exchange* using an API (*Application Programming Interface*) and works continuously for 24 hours.

2. How does it work?

AIOTRADE sends an order to the *exchanger* via the API path to perform a *buy* or *sell process* according to the configuration that has been created.

3. What does AIOTRADE produce?

When the buying *and selling process is carried out*, there will be a price difference between them and that is what is called *profit*. AIOTRADE generates *profits* when it meets the *profit target* (TP) specified in the configuration system automatically for 24 hours even when the AIOTRADE account owner is asleep.

4. Who can register on AIOTRADE?

Anyone can register at AIOTRADE there are no special requirements as long as they have an email and cellphone number as user profile data and for the *verification process* in the AIOTRADE system.

5. What is the registration process?

You can register on [the www.aiotrade.id](http://www.aiotrade.id) website or through *the referral link* that has been given by someone you know, then follow the instructions until it is finished.

6. How much profit can you make in one month?

It is uncertain how much profit can be achieved, because it is greatly influenced by several other factors such as; how much trading capital is allocated, the right coin selection, the *entry timing* according to market conditions, what is the percentage of distance between layers and of course the market conditions at that time whether the trend is up (*bullish*) or down (*bearish*) or even still moving in place (*sideways*).

7. Is AIOTRADE safe?

Yes, AIOTRADE is safe because:

- a. Your capital is in your own exchange account, not in AIOTRADE. Full authority for access to the account is yours, your capital can be withdrawn whenever and



however much you want. This process is guaranteed to be safe because the ones used are world-class top level (Binance and Bitget), there is no potential for SCAM on the exchange.

- b. Using *the SPOT* trading mode instead of *FUTURES*, so there is no MC (*Margin Call*) or capital *loss* and no *leverage* (owing capital to *the* exchanger), so your capital and profits will remain safe in your exchanger account without worrying about liquidation.
- c. AIOTRADE has been officially registered with BAPPEBTI (Commodity Futures Trading Supervisory Agency), one of the Supervisory Agency under the Ministry of Trade of the Republic of Indonesia and AIOTRADE is under PT Ruang Investasi Indonesia with registration number: 03/BAPPEBTI/SI-PNB/07/2025
Please check online at <https://ceklegalitas.bappebti.go.id/> by entering the keyword: **ruang**

8. What are the features in AIOTRADE?

- a. Custom and Follow Master bot modes.
For Custom, you can use Grid Only, Average Only, Grid+Average modes.
The configuration parameters of each mode can be changed as well even if the bot has been running for a while.
As for Follow Master, nothing can be changed, all must follow the template that has been provided.
- b. Bot trading for Crypto, XAUT (gold) and American Stocks (coming soon)
- c. Can run 5 bots simultaneously, with one or more pairs
- d. Rewards from the affiliate system; Direct Reward, Peer Reward, Withdraw Reward, Global Reward (monthly reward forever)



How to Register

1. Click www.aiotrade.id or from the *referral link* that has been given by the person you know, then select the Register Now menu

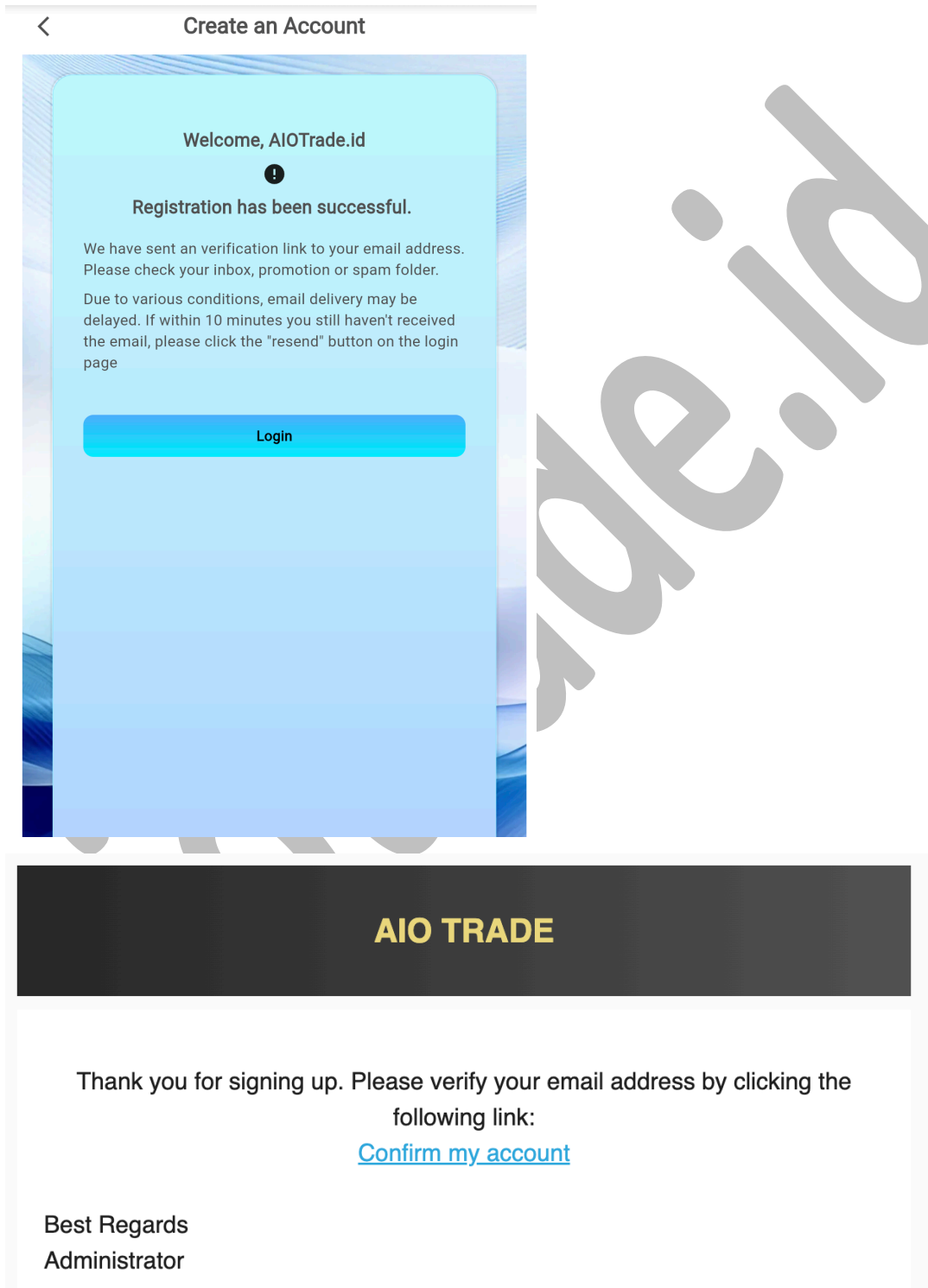


2. Fill in the data according to your data.
Nickname: your name/nickname
Mobile Number: (WhatsApp must be active)
Email Address: email must be active for account confirmation purposes
Password: your password
Confirmation password: fill in the same password as above
Referral code: fill in as written on the layer, it must not be blank
Agree button: click to activate
Register button: click to start registration

The screenshot shows the 'Create an Account' form. It has a light blue background. The form fields are: 'Nickname' (text input), 'Mobile Number' (text input with a red flag icon and '+62' prefix), 'Email Address' (text input), 'Password' (text input with an eye icon), 'Confirm Password' (text input with an eye icon), and 'Referral Code' (text input with the value 'cr1Ns3g9'). Below the fields are two radio buttons: 'Agree' (selected) and 'Terms of service'. At the bottom is a large grey 'Register' button.

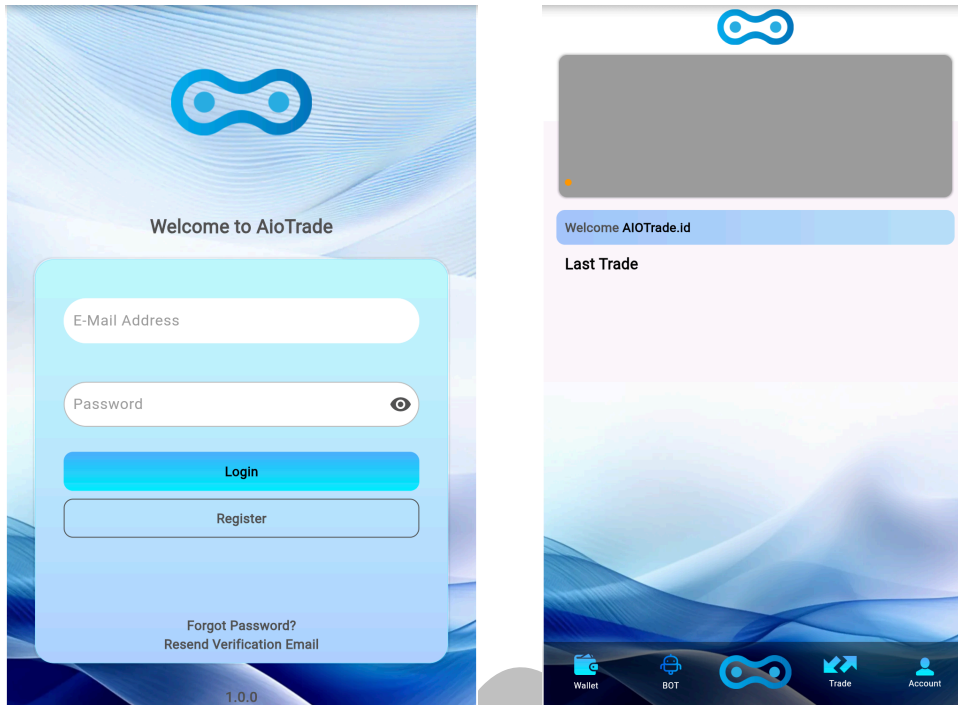


3. Check in your email to confirm the activation link, click "**Confirm my account**"

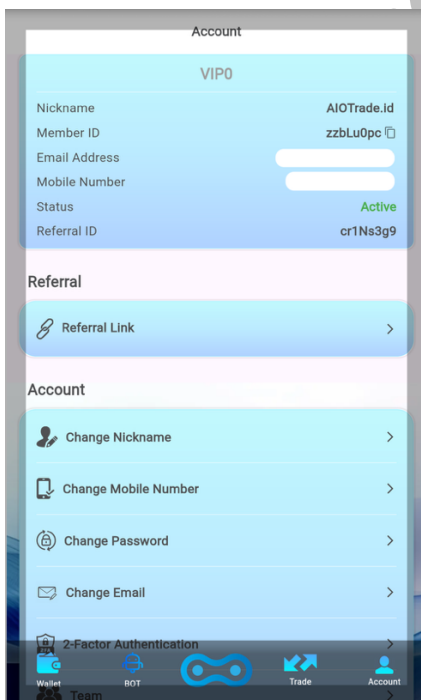




4. Log in with your email address and password that has been created previously



5. Go to the account menu (bottom right corner) to make sure your account is active.

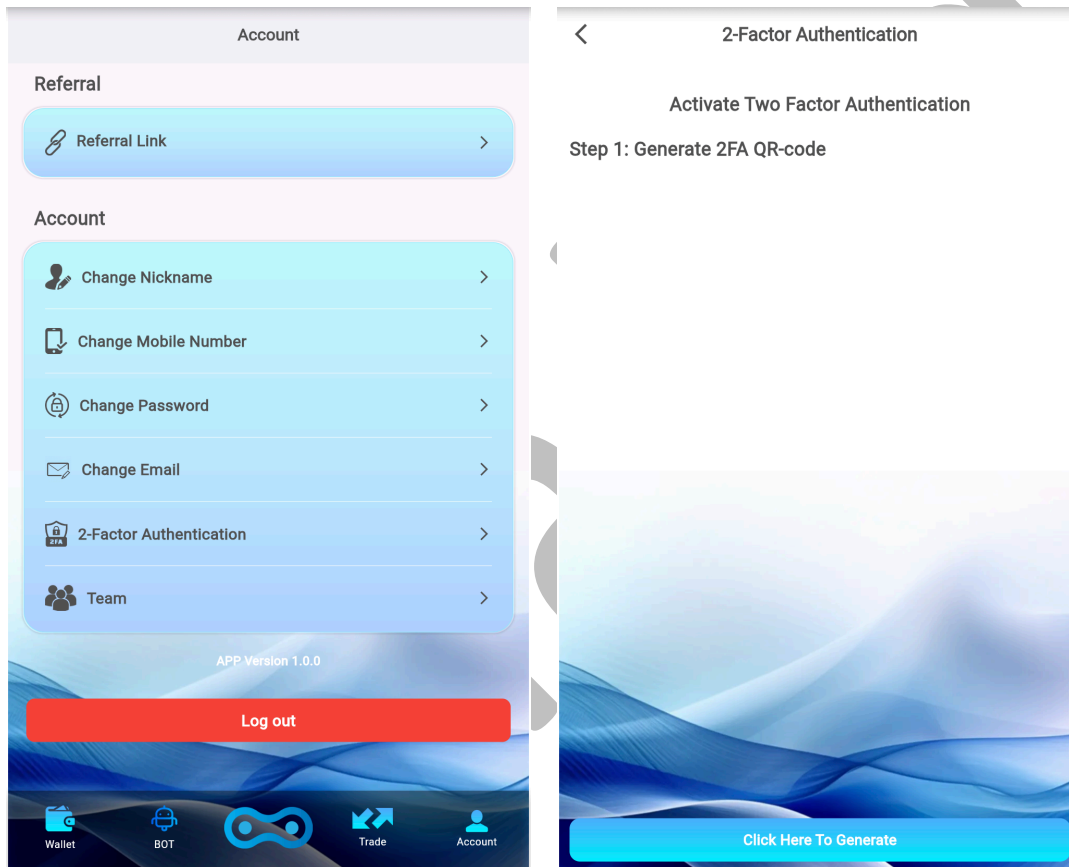




6. Enable 2FA (2-Factor Authentication) security to connect to *Google Authenticator* (GA), but if it's not enabled it's also fine, authentication will be sent via registered email.

Go to the Account → **2-Factor Authentication** menu

Click the **Click Here** button to Generate



If you don't have *Google Authenticator* yet, please download and install it on your phone.

Then scan the QR code that appears, or add the existing code to Google Authenticator.

Fill in the code you got from Google Authenticator into the **6-digit code** field, then click the **Activate 2FA** button



<

2-Factor Authentication

Activate Two Factor Authentication

Step 1: Generate 2FA QR-code

QR-Code has been generated

Step 2: Scan this QR from your 2FA Apps.
Please save or screenshot this QR-code , incase you lost your 2FA apps.

W3E CSDN

Step 3: Input Authenticator code

2FA Code

6 digits Code

Activate 2FA

<

2-Factor Authentication

Two Factor Authentication has been activated.

Close

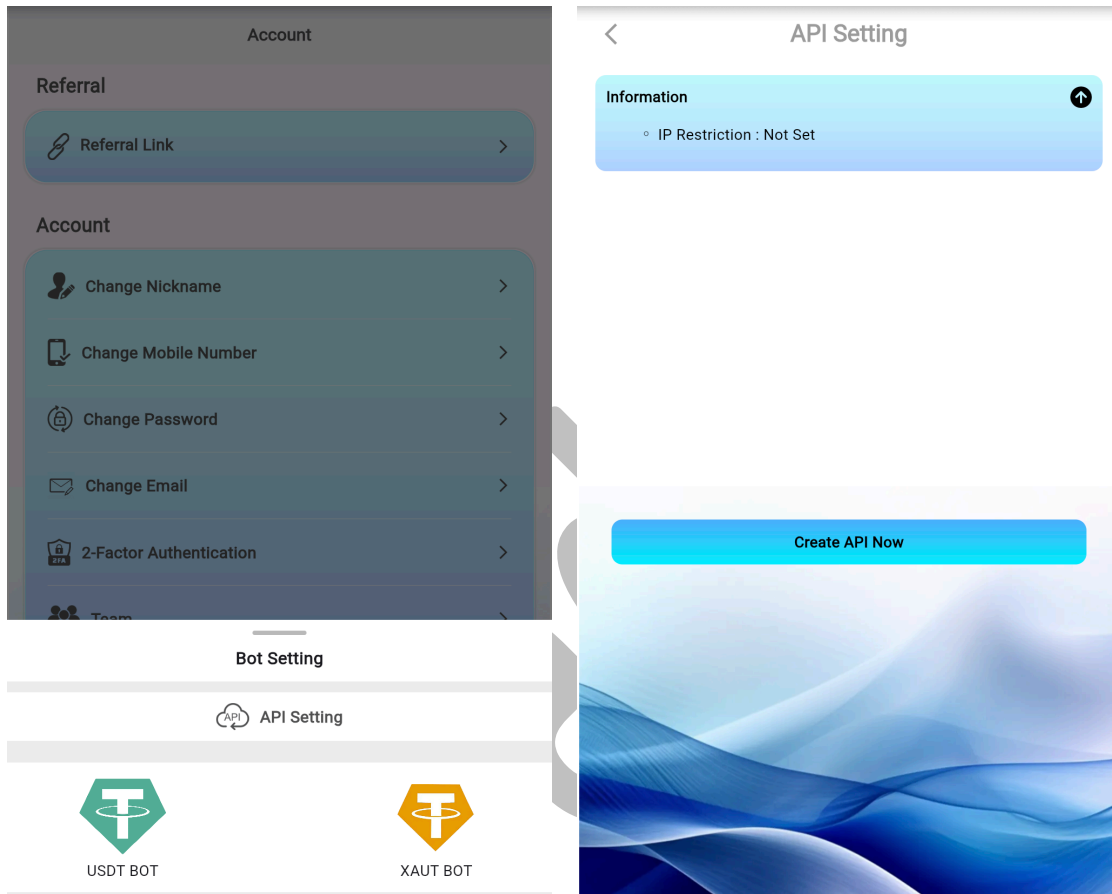
If successful, the status will be as above.

Two factor Authentication has been activated.



How to Set Up Binance API

1. Log in to the AIOTRADE dashboard to the **Bot → API Setting → Create API Now** menu



2. Select **Binance Exchange →**

For now, the exchanges supported by AIOTRADE are Binance and Bitget.

API Key: *paste from Binance*

Secret Key: *paste from Binance*

OTP 2FA: *paste from Google Authenticator*



3. Log in to your binance account, if you don't have an account yet, please register at:

<https://accounts.bmwweb.biz/register?ref=XPRRYQUJ>


Select the Account → API Management → Create API menu




Select the **System** → **Generated API type** Label the API name, for example, AIOTRADE01

Choose API Key type





System generated
Works using HMAC symmetric encryption. An API Key and Secret Key will be provided to you. Please keep these keys secure and treat it like your password. Do not share the keys with any third parties.



Self-generated
Works using Ed25519 or RSA asymmetric encryption. An API Key will be provided to you and you will have to create your own public-private key pair via software (for example: **Binance Key Generator**), and provide the public key to Binance. Please keep the API Key and Private Key secure and treat it like your password. Do not share the API Key or Private Key with any third parties.

Create API



Label API Key to proceed

AIOTRADE01

Next


Cancel

Next

When finished, the following display will appear:

HMAC AIOTRADE01

Edit restrictions Delete


Scan to get address

API Key

sqIOjkonc

STxWLCN1clGlf [Copy](#)

Secret Key

Dtk82H77J

lyUGj7qm8LVy1coLQ

API restrictions

☒ Enable Reading

☐ Enable Spot & Margin Trading

☐ Enable Margin Loan, Repay & Transfer

☐ Permits Universal Transfer

☐ Enable Withdrawals

☐ Enable Symbol Whitelist [Edit](#)

IP access restrictions

Unrestricted (Less Secure) This API key allows access from any IP address. This is not recommended.

☒ To protect the safety of your funds, if the IP is unrestricted and any permission other than Reading is enabled, this API key will be deleted.

☐ Restrict access to trusted IPs only (Recommended)

Copy the API key and Secret key above and paste it into the AIOTRADE Dashboard.

Then still in the previous Binance menu, click the **edit restriction** menu in the upper right corner. This is so that we can select and activate the **Enable Spot & Margin Trading** menu

Then in AIOTRADE select the **COPY IP** button and paste it on Binance.




HMAC

AIOTRADE01

Save

Cancel



Scan to get address

API Key

sqlOjkonc:

Secret Key

Dtk82H77

API restrictions

☒ Enable Reading

☐ Enable Spot & Margin Trading

☐ Enable Margin Loan, Repay & Transfer

☐ Permits Universal Transfer

☐ Enable Withdrawals

☐ Enable Symbol Whitelist

Edit

IP access restrictions

Unrestricted (Less Secure) This API Key allows access from any IP address. This is not recommended.

☐ To protect the safety of your funds, if the IP is unrestricted and any permission other than Reading is enabled, this API key will be deleted.

☒ Restrict access to trusted IPs only (Recommended)

194.233.94.124 194.233.77.22 194.233.94.108 194.233.90.193 185.227.134.20

Confirm

WLCN1clGlf

Copy

Gj7qm8LVy1coLQ

If you have copied the IP from AIOTRADE, the display will be as above, then click **Confirm**


The display after Confirm will be as below, namely **Restrict access to trusted IPs only (Recommended)** will be filled with a certain number of IPs, then click **Save**

HMAC

AIOTRADE01

Save

Cancel



Scan to get address

API Key

sqlOjkonc:

Secret Key

Dtk82H7

API restrictions

☒ Enable Reading

☒ Enable Spot & Margin Trading

☐ Enable Margin Loan, Repay & Transfer

☐ Permits Universal Transfer

☐ Enable Withdrawals

☐ Enable Symbol Whitelist

Edit

IP access restrictions

Unrestricted (Less Secure) This API Key allows access from any IP address. This is not recommended.

☐ To protect the safety of your funds, if the IP is unrestricted and any permission other than Reading is enabled, this API key will be deleted.

☒ Restrict access to trusted IPs only (Recommended)

194.233.94.124 × 194.233.77.22 × 194.233.94.108 × 194.233.90.193 × More

When entering more than one IP address, please separate them with spaces. Confirm

TxWLCN1clGlf


Copy

Gj7qm8LVy1coLQ



The final look on Binance and AIOTRADE will look like the following:

HMAC AIOTRADE01 [Edit restrictions](#) [Delete](#)



Scan to get address

API Key
sqlOjko

Secret Key
Dtk82H

API restrictions

☒ Enable Reading ☒ Enable Spot & Margin Trading ☐ Enable Margin Loan, Repay & Transfer

☐ Permits Universal Transfer ☐ Enable Withdrawals ☐ Enable Symbol Whitelist [Edit](#)

IP access restrictions

☐ Unrestricted (Less Secure) This API Key allows access from any IP address. This is not recommended.
To protect the safety of your funds, if the IP is unrestricted and any permission other than Reading is enabled, this API key will be deleted.

☒ Restrict access to trusted IPs only (Recommended)

194.233.94.124 194.233.77.22 194.233.94.108 194.233.90.193 [More](#)

The things to note for API settings on Binance are:

- Enable only on **Enable Reading** and **Enable Spot & Margin Trading** options
- Select IP Restriction and enter the IP from AIOTRADE

This is important to note that AIOTRADE Bots can only trade on Spot and cannot make Withdrawals (WD) or access to other menus and access to these APIs is restricted to only being able from the IP of AIOTRADE's servers.



< API Setting

Information

Binance

- IP Restriction : Yes
- Enable Spot & Margin Trading : Yes
- Enable Withdrawals : No

Create API Now

[Binance]

Copy IP

Api Key:
sqlC
aaY
WLCN1clGlf

Change API-Key >

Api Secret: *****

The final view in AIOTRADE when it has finished setting up the API for Binance, as shown on the side.

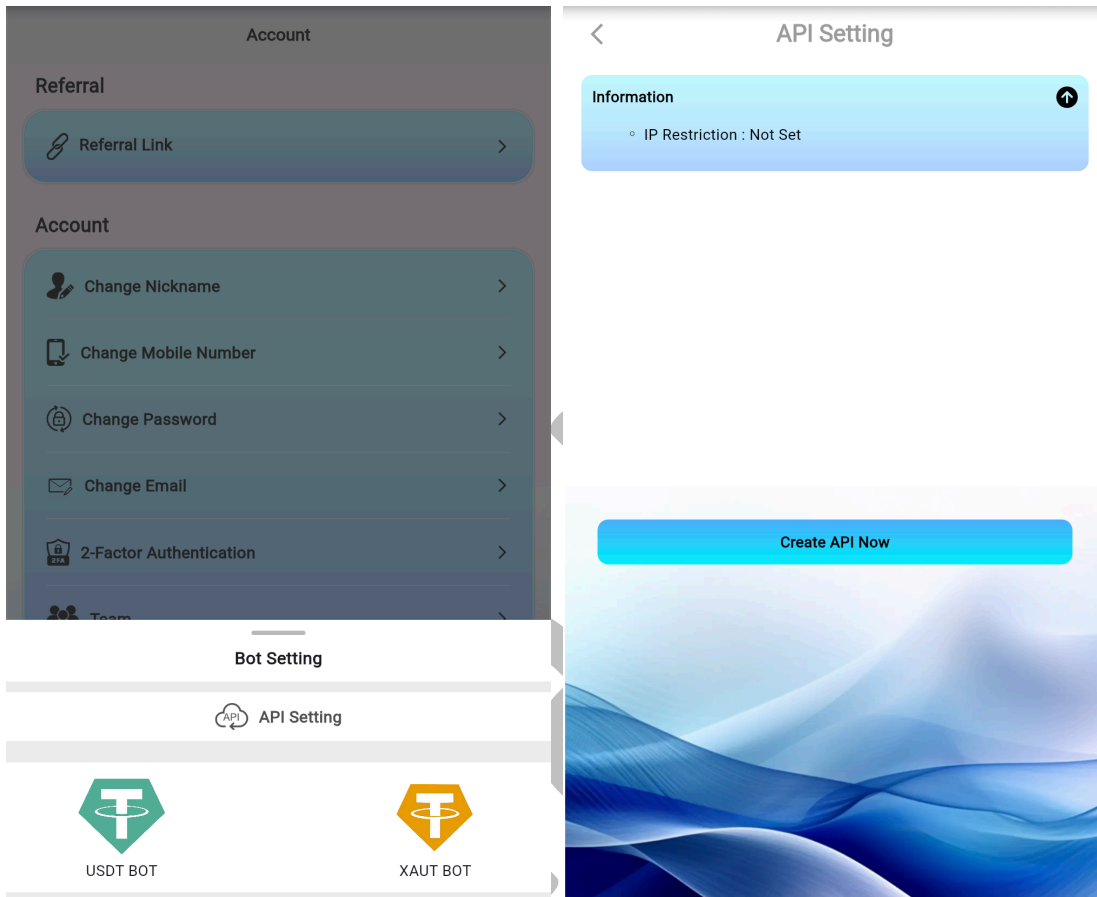
What needs to be considered is the settings:

- IP Restriction : Yes
- Enable Spot & Margin: Yes
- Enable Withdraw: No



How to Set Up Bitget API

1. Log in to the AIOTRADE dashboard, select the Bot → API Setting → Create API Now menu



2. Fill in the following parameters:
 - Exchange: Bitget
 - API Key: *paste* from Bitget account
 - Secret Key: *paste* from Bitget account
 - Passphrase: *paste* from Bitget account
 - OTP: *paste* from Google Authenticator
 - IP copy: click to copy the IP of AIOTRADE's server to embed on the API configuration in Bitget



< Create API

Exchange
Bitget

API Key
API Key

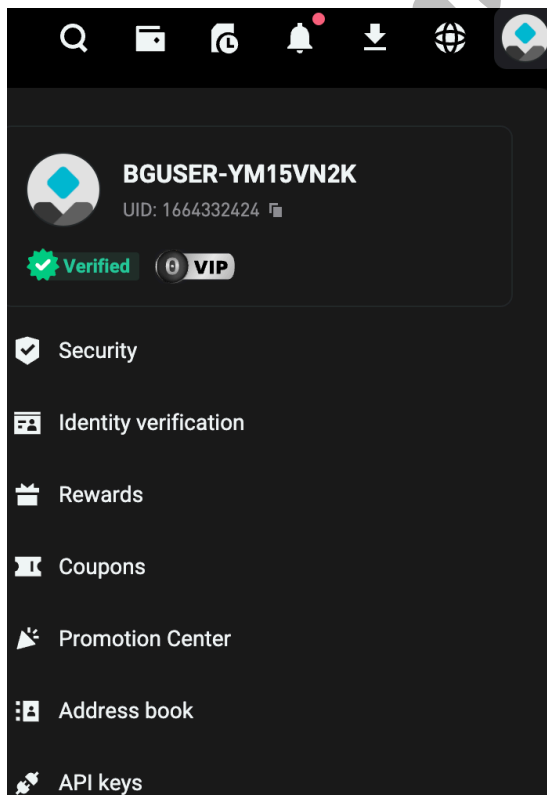
Secret Key
Secret Key

Passphrase
Passphrase

OTP
2FA Code

Copy IP

3. Open a Bitget account, if you haven't registered please create an account at <https://partner.bitgetapp.com/bg/GUWAX2>



- If you already have an account with Bitget, please log in, then select **the profile** menu as shown below, then go to the menu:

- **API Keys → Create New API Key → System-generated API Key**

Select API key type

System-generated API key →

The Bitget system generates API keys based on the HMAC symmetric encryption algorithm. Once generated, you will receive a pair of public and private keys, which should be carefully stored for security purposes.

User-generated API key →

API keys generated by users are based on RSA, an asymmetric encryption algorithm, and require the use of third-party software to create a pair of public and private keys. The user must then provide the public key to Bitget.



4. Fill in the appropriate parameters

- Label: fill in the name of the label, e.g. **aiotrade**
- Passphrase: must be remembered carefully, e.g. **Aiotrade123**
- Permissions: read-write
- Permission type: spot → trade
- Bind IP Addresses: *paste* from the IOTRADE dashboard (copy IP)

Create new API key

* Note

AIOTRADE.id

* Passphrase (API token) ⓘ

* Permissions

☒ Read-write ☐ Read-only

Permission
type



Name

Details

Query futures order

Next

Create new API key

Permission
type



Name

Details



Orders

Query futures order
information: submit, modify,
and cancel orders.

Futures



Holdings

Query position information:
modify margin and leverage
multiples.

Spot



Trade

Query spot order information;
submit, modify, and cancel
orders.

Query spot margin order

Next



Create new API key

☐ P2P ☐ Search Query merchant information and ads.

☐ Crypto Loans ☐ Loans Borrow more funds

☐ Sub-accounts ☐ Manage Query account information and manage sub-accounts and API keys.

Bind IP addresses (optional, up to 30 per key)

194.233.94.124,194.233.77.22,194.233.94.108,194.233.90.193,185.227.134.205,185.227.135.244,154.26.128.60,154.26.128.62,154.26.128.112,154.26.128.121

Next

Make sure that it is only selected in the **Spot** → **trade section**, while the other options are not selected, so that the AIOTRADE bot only uses the spot trade method.

Then to increase the security of API access, the Bind IP Address must also be filled in (can be copied from the AIOTRADE dashboard), so that Bitget limits only accepting API access from the IP of the AIOTRADE server.

Then click **Next**.

5. Perform security verification

Security verification

Email

Enter the verification code received via your email (ind****@gmail.com).

Send

Google Authenticator verification code

Enter Google Authenticator code

Paste

Confirm

Change verification method

Didn't receive the verification code?

Click **send** to have the confirmation code sent to your email account, check email mailbox, then fill in the code sent the email.

Fill in the *Google Authenticator* code that section.

Then click **Confirm**

6. Paste the API Key and Secret Key from Bitget to AIOTRADE, then **confirm/submit**



View


Access APIKey Copy
bg_0d14

SecretKey Copy
e36!
a92

Bind IP addresses

194.233.94.124	194.233.77.22	194.233.94.108
194.233.90.193	185.227.134.205	185.227.135.244
154.26.128.60	154.26.128.62	154.26.128.112
154.26.128.121		

Privilege
Read-write Spot Trade

QR Code


Confirm

Create API

Exchange
Bitget

API Key
bg_0d14

Secret Key
3c75a7e

Passphrase

OTP
2FA Code


Copy IP

Submit


7. If it is finished, the final look at bitget and AIOTRADE is as below

Bitget:


AIOTRADE.id HMAC Details Edit Delete ^




API key
bg_0d14 Copy



Secret key



Link IP address
194.233.94.124,194.233.77.22
View more 8 addresses. v



Permissions
Read-write Spot Trade



- IP Restriction: Yes
- Enable Spot Trading: Yes
- Enable Margin Trading: No
- Enable Withdraw: No

Information

Binance

◦ IP Restriction : Yes

◦ Enable Spot & Margin Trading : Yes

◦ Enable Withdrawals : No

BitGet

◦ IP Restriction : Yes

◦ Enable Spot Trading : Yes

◦ Enable Margin Trading : No

◦ Enable Withdrawals : No

Create API Now

[Bitget]

Copy IP

Api Key:
bg-
106

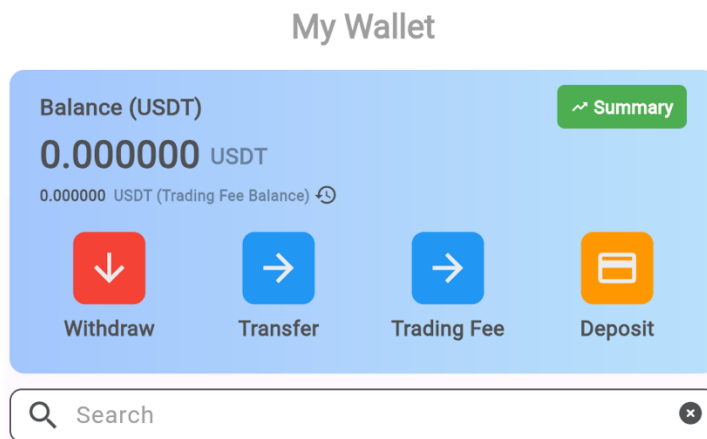
Change API-Key >

Api Secret: *****



How to Top Up Deposit and Trading Fees

1. Enter the wallet menu



Currently , your wallet is still empty, so it is necessary to top **up the Trading Fee** so that the AIOTRADE bot can run normally.

Trading fees can be charged at least \$10 USDT, but it is recommended that you be immediately credited with \$51 USDT so that your account status becomes a **VIP1 member** immediately and you get **a trading fee cashback** of 10% which is directly included as an additional balance in *the trading fee*.

Keep in mind that funds that have been deposited into trading fees **cannot be withdrawn**, but if they are still in the wallet balance/not trading fees, they can still be withdrawn to any wallet address.

A wallet balance is a display of numbers with large text, while the text below it is a *trading fee balance*.

You can check the details of each transaction in your *wallet* and *trading fees* by clicking on the details at the end of the number.

Then the next step is to click the **Deposit menu**.

2. Then a QRCode display of your *wallet* address along with the text will appear.

Copy your wallet address and paste it into the destination address field when sending USDT from *another wallet/exchange*.



< Deposit

Please transfer USDT BEP-20 to the following address




0xE3AB9 57a09d


 Copy Address

Send only USDT to this deposit address.
Ensure the network is BEP20.

- Your *wallet* address will look like this.
- What needs to be considered when sending or *withdrawing crypto*, always make sure the network address is the same between the sender and the receiver, because if it is not the same, there is a possibility that your funds will be lost or not delivered.
- On the AIOTRADE wallet address using **the BEP20 network**

3. Open the sender's wallet that has a sufficient amount of USDT balance to be sent to the AIOTRADE wallet address. We can send USDT from Binance or Bitget directly to the AIOTRADE wallet address.
- For example, USDT funds are already on Binance, so we click on the USDT asset on Binance, then select the withdraw menu .

 USDT
TetherUS




111.69963517

≈ \$111.70

Convert

Deposit

Withdraw

Asset Distribution 

Available 111.69963517



1 Select coin

2 Withdraw to

Address Binance user

0xE3AB9e8

BSC BNB Smart Chain (BEP20)

Contract address ending in 97955 >

The network you selected is BSC, please ensure that the withdrawal address supports the BNB Smart Chain network. You will potentially lose your assets if the chosen platform does not support refunds of wrongfully deposited assets.
[BSC Network Verification](#)

3 Withdraw amount

54 USDT MAX

Available Withdraw 111.69963517 USDT

24h remaining limit 8,000,000.0 USDT / 8,000,000.0 USDT

- Select USDT
- Address: fill in the intended address, i.e. AIOTRADE wallet address
- Network: must be filled in BNB Smart Chain (**BEP20**)
- Fill in the amount of USDT to be sent, in this case 54
- Click the **Withdraw** menu if everything is correct.
- Perform security verification
- If it is appropriate, then USDT funds will be sent to your AIOTRADE wallet address.

4. Check the AIOTRADE wallet again, if there are already USDT funds in it, it will appear on the wallet page as below.

Balance (USDT)

54.000000 USDT

0.000000 USDT (Trading Fee Balance) ⌚

Withdraw Transfer Trading Fee Deposit

Search

Deposit +54.00000000 USDT

Jul 31, 2025 22:31:48

- The funds of \$54 have been deposited into the AIOTRADE wallet, but have not been included in the trading fee.
- The activity history of the wallet will appear directly on the wallet page.
- Click the **trading fee** button to send funds to the trading fee.



5. Enter the amount of funds for the trading fee and the 2FA code from Google Authenticator, then click **Submit**

< Transfer to Trading Fee

Amount

54

OTP

2FA Code

Submit

6. The funds have been entered into the trading fee, so the AIOTRADE bot can work normally.

Balance (USDT)

0.000000 USDT

54.000000 + 5.400000 USDT (Trading Fee Balance) ↻

Summary

Withdraw Transfer Trading Fee Deposit

Search

Transfer to Trading Fee -54.00000000 USDT Jul 31, 2025 22:40:40

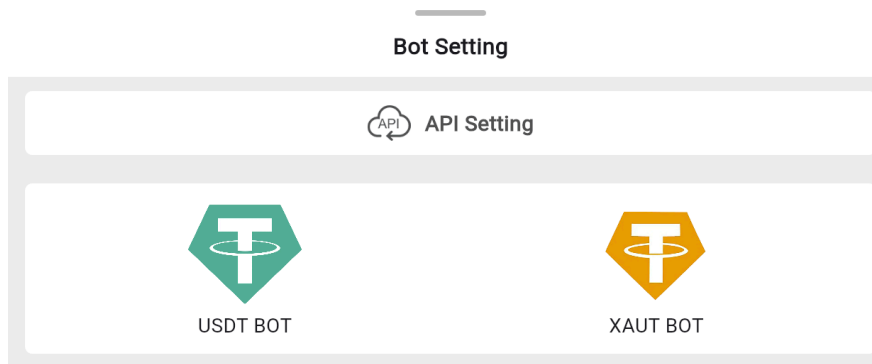
Deposit +54.00000000 USDT Jul 31, 2025 22:31:48

- Funds in the *wallet* (large number) will be transferred to *trading fees* (small number) along with a *cashback* of 10%.
- Wallet activity history will be immediately visible on the *wallet page*.
- Detailed *trading fee history* can be seen by clicking on the small button at the end of the trading fee number.

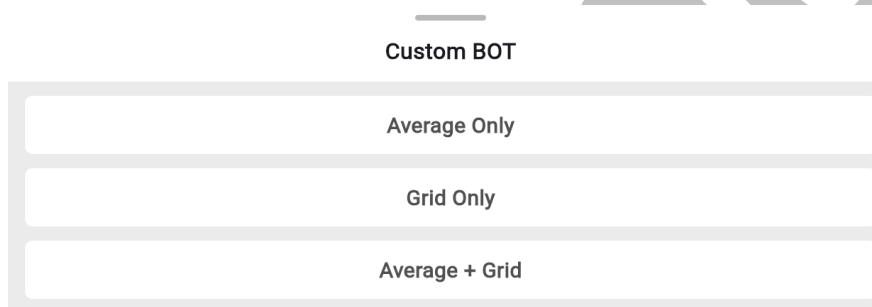


How to Configure a Trading Bot

1. Go to the bot menu, then select USDT BOT



2. Then select Custom and Grid Only (recommended to use Grid only, although we can use Average mode or a combination of Average+Grid)



3. In **Grid Only mode**, it is necessary to pay attention to the amount of USDT capital allocation and what percentage of the total coin price decline we will follow, as it will determine how many layers we will open and also the amount of capital we will trade later.

For example, we will use the BTC coin, where after we observed from the chart a few months earlier, the downward movement of the BTC coin price is about 10% from the current price.

From the 10% figure, then we determine the number of layers to be used is 10 layers, then the minimum USDT capital that must be prepared is $10 \text{ layers} \times \$15 = \$150$ (because the amount of capital per layer is at least \$15)

Configure the parameters of the BTC bot as follows:



Bot Name: BTC

Exchange: Binance

Time Frame: 5 minutes (the time of the change in price movements on the chart exchanger)

Uptrend: 0.1 % (percentage increase in price since the bot started, then the bot will start opening the first layer)

Max pair: 1 (the number of coins traded in this one bot)

Grid Layer: 10 Layer

Take Profit: 1.1 (expected profit percentage for each layer)

2nd layer: 0.5 (percentage decrease from first layer/bot start)

3rd layer: 1 (percentage decrease in price from the second layer)

4th layer: 1.5 (percentage decrease in price from third layer)

5th layer: 0.5 (percentage decrease in price from the fourth layer)

6th layer: 1 (percentage decrease in price from fifth layer)

7th layer: 1 (percentage decrease from sixth layer)

8th layer: 1.5 (percentage decrease in price from seventh layer)

9th layer: 1.5 (percentage decrease from eighth layer)

10th layer: 1.5 (percentage decrease in price from ninth layer)

So in total the percentage of the 10 layers mentioned above is: 10%

The minimum capital required is 10 layers x \$15 = \$150



Name BTC	3rd Layer 1
Exchange Binance	4th Layer 1.5
Time Frame 5 Minutes	5th Layer 0.5
% Uptrend 0.1	6th Layer 1
Max Pair 1	7th Layer 1
Grid Layer 10 Layer	8th Layer 1.5
% Take Profit 1.1	9th Layer 1.5
% Price Down 2nd Layer	10th Layer 1.5
0.5	

Activate the BTCUSDT coin, so that the bot only operates for BTC coins.

If it is appropriate, then click the **Submit button**



ADAUSDT	<input type="checkbox"/> Off
ARBUSDT	<input type="checkbox"/> Off
ATOMUSDT	<input type="checkbox"/> Off
AVAXUSDT	<input type="checkbox"/> Off
BTCUSDT	<input checked="" type="checkbox"/> On 0.0000 0.0000
DOGEUSDT	<input type="checkbox"/> Off
DOTUSDT	<input type="checkbox"/> Off
ETHUSDT	<input type="checkbox"/> Off
FILUSDT	<input type="checkbox"/> Off
ICPUSDT	<input type="checkbox"/> Off
INJUSDT	<input type="checkbox"/> Off

Submit

The bot has finished being set up, but **not yet Started**, then click the **Stopped** button as shown below.

+ Custom + Follow

List of Strategy

[Custom] BTC
[Binance]
Trade Balance : 0
Jul 31, 2025 23:29:17

Stopped >

A new window will appear as follows, then click the Start button .



Bot Setting Detail	
Exchange	Binance
Type	Custom
Trading Balance	0.00
First Buy	0 (0.00%)
Time Frame	5 Minutes
Uptrend	0.10 %
Max Pair	1

Grid Detail		
Grid Layer		10
Take Profit		1.10 %
Layer	Price Down	Multiple
2	0.5 %	1x
3	1 %	1x
4	1.5 %	1x
5	0.5 %	1x
6	1 %	1x
7	1 %	1x
8	1.5 %	1x
9	1.5 %	1x

When the Start button has been clicked, it is necessary to fill in the modal number which will be multiplied by how many layers are created. If there are 10 layers, then the number \$15 multiplied by 10 layers, then the capital allocation for the BTC coin will be \$150

My Bot Setting (USDT)

+ Custom + Follow

List of Strategy

[Custom] BTC
[Binance]
Trade Balance : 0
Jul 31, 2025 23:29:17

Stopped >

Confirm Start

Are you sure want to Start BTC?

First Buy :

15

Trade Balance : 150.00 USDT

Cancel Submit

if the bot status has Started , it means that the Bot setup for BTC coins is complete.



Thus the user guide for the use of the AIOTRADE bot has been completed, if there are things that still need further explanation, don't hesitate to contact us.

Thank you.

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