

A circular maze graphic in the background, composed of concentric rings with various openings and dead ends, rendered in a light gray color against a black background.

How to Set Up a BitDirect Multisignature Wallet

ADVISOR

Step 1: Go to <https://cosigner.bitdirect.io/register> and complete your details and click "REGISTER".

Register

Email

adv.example@bitdirect.com

First Name

Advisor

Last Name

Example

Password

.....

Confirm Password

.....|

REGISTER

Step 2: Log in with your credentials.

Step 3: You will be prompted to confirm your email. A unique pin will be sent to your email address, copy the pin into the field provided.

Verify Email

If you do not see the email please check your spam folder.

Confirm Email Pin

SUBMIT PIN

RESEND CONFIRM EMAIL

Step 4: You will next be required to set up two factor authentication with Google Authenticator. You can download the Google Authenticator app on your cellphone. First click "ENABLE", you will then need to scan the QR code and enter the OTP code that Google Authenticator provides and click "SUBMIT".

Select Device

In order to setup your Hardware Device we need you to first setup two factor authentication with Google Authenticator.

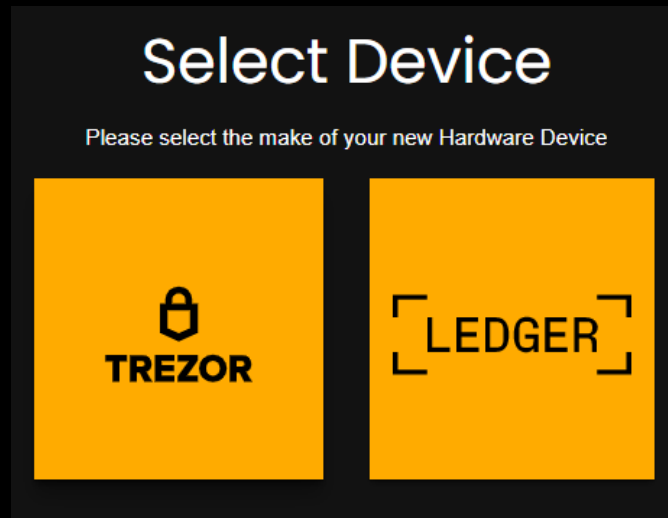


OTP Code:

123456

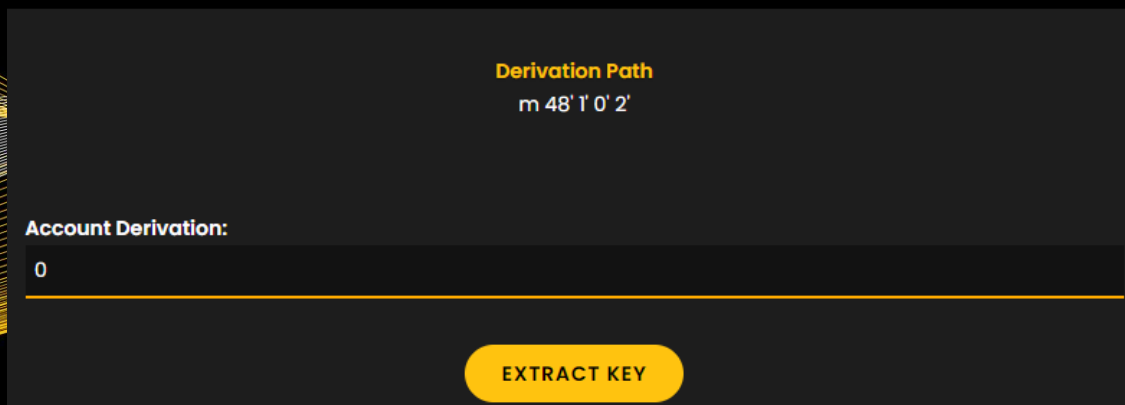
SUBMIT

Step 5: Next you will add your hardware device. First select which hardware device you will be using. Ensure that you have Ledger Live or Trezor Suite installed.



Ensure your hardware device is connected and click "EXTRACT KEY". (Account Derivation selection is only available on Testnet).

Add Signing Key



Derivation Path
m 48' 1' 0' 2''

Account Derivation:
0

EXTRACT KEY

You can then follow the prompts to extract the signing key from your hardware device. Once the signing key has been extracted you will be able to give it a name and then click "ADD KEY"

Add Signing Key

Name

Not Set

Derivation

m 48' 1' 0' 2'

Xpub

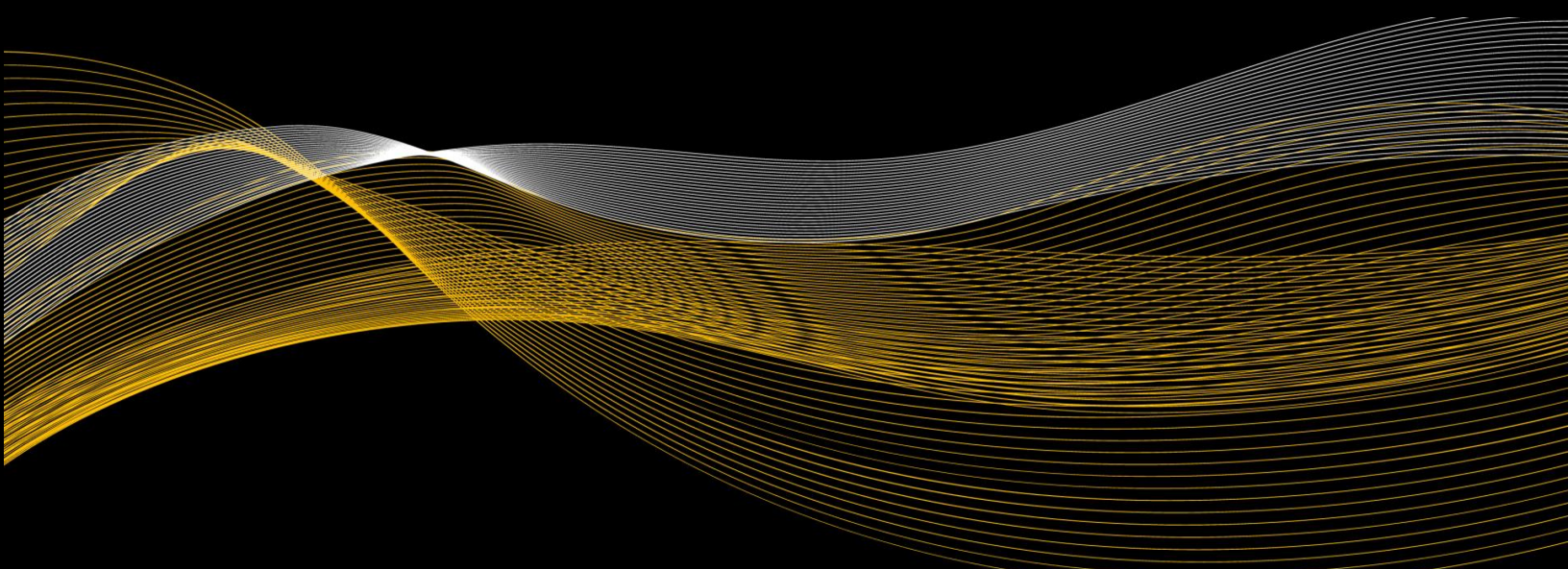
tpubDEt9yCzIn3RChueEGteVuiFMykEXvCHvzWscK5RwKajHesntVALaDBEw4U78KXtMtg2UP2EgGZclyWoh3pggtgi3nXomFG4w69XGNeAZfhm

Source

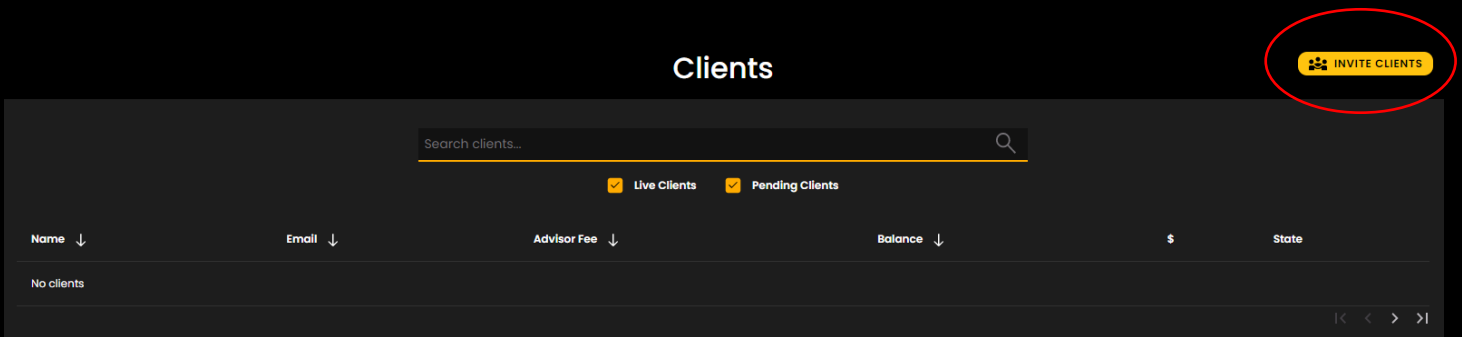
Trezor

Name

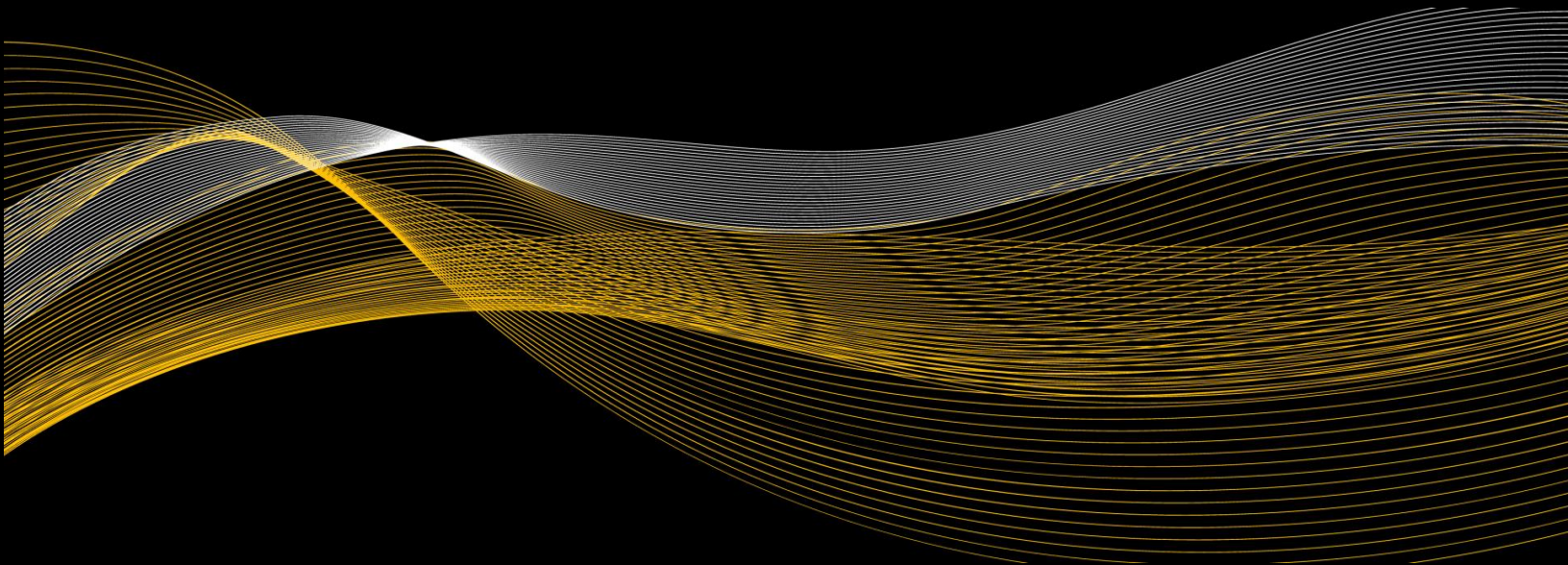
ADD KEY



Step 6: Once your signing key is added you will be redirected to your client index. At the top right is a button "Invite Clients", from here you can copy your unique code and registration url.



Share your unique code or registration url with your clients to allow them to register.



CLIENT

Step 1: Obtain your advisor's registration url or unique code. Navigate to the url or <https://client.bitdirect.io/register>. Enter your advisor's unique code and verify that their details are correct, click "REGISTER".

Register ?

Name
Advisor Example

Email
adv.example@bitdirect.com

Advisor Unique Code
0e532734e1893d9c643133c46779ab65588e04c3b9f5c8f91c4e134cedf2a188

REGISTER **GO BACK**

Complete your details and click "REGISTER".

Register

Advisor Name
Advisor Example

Advisor Email
adv.example@bitdirect.com

Advisor Unique Code
0e532734e1893d9c643133c46779ab65588e04c3b9f5c8f91c4e134cedf2a188

Email
client.example@bitdirect.com

First Name
Client

Last Name
Example

Password
.....

Confirm Password
.....

REGISTER

Step 2: Once you have registered you will be redirected to the log in page. Log in with your new credentials.

Step 3: Once logged in you will be prompted to confirm your email. A unique pin will be sent to your email address, copy the pin into the field provided.

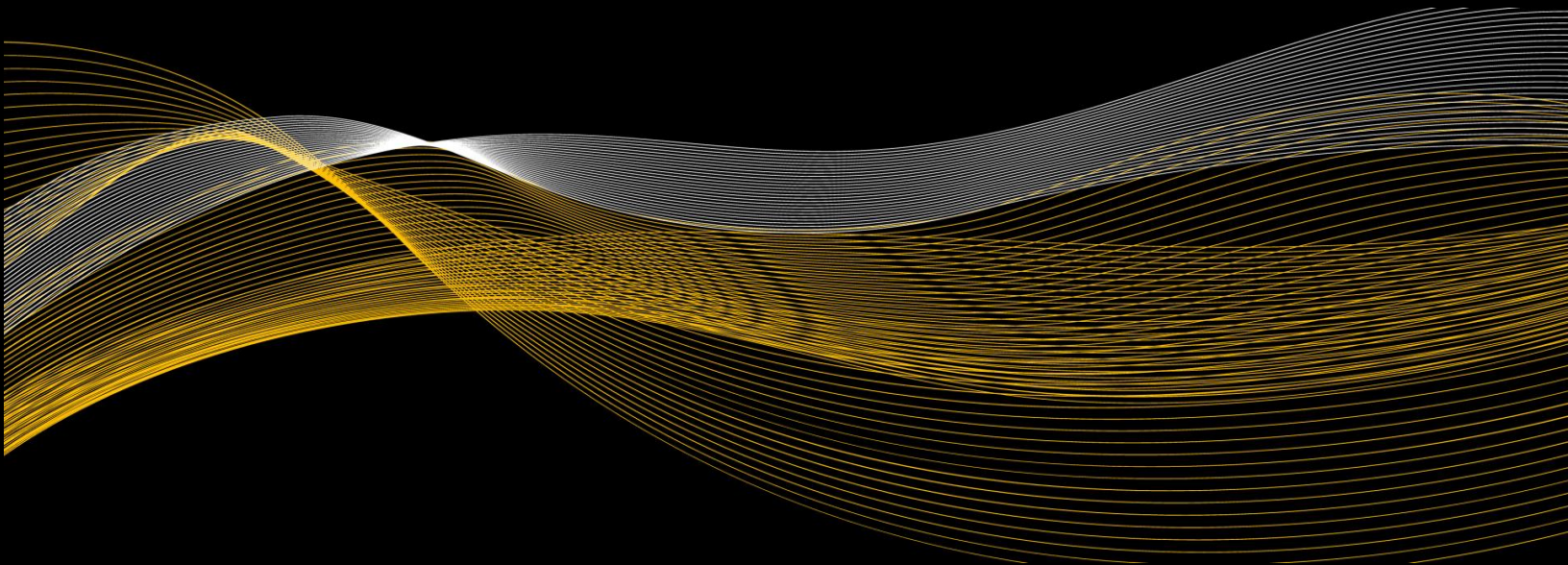
Verify Email

If you do not see the email please check your spam folder.

Confirm Email Pin

SUBMIT PIN

RESEND CONFIRM EMAIL



Step 4: You will next be required to set up two factor authentication with Google Authenticator. You can download the Google Authenticator app on your cellphone. First click "ENABLE", you will then need to scan the QR code and enter the OTP code that Google Authenticator provides and click "SUBMIT".

Select Device

In order to setup your Hardware Device we need you to first setup two factor authentication with Google Authenticator.

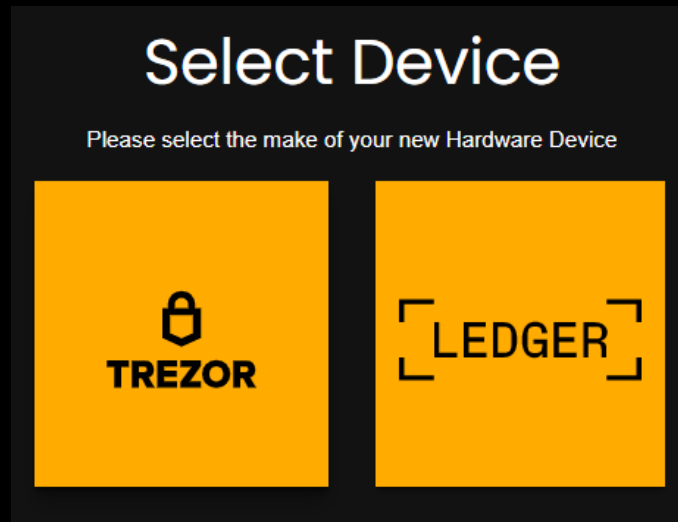


OTP Code:

123456

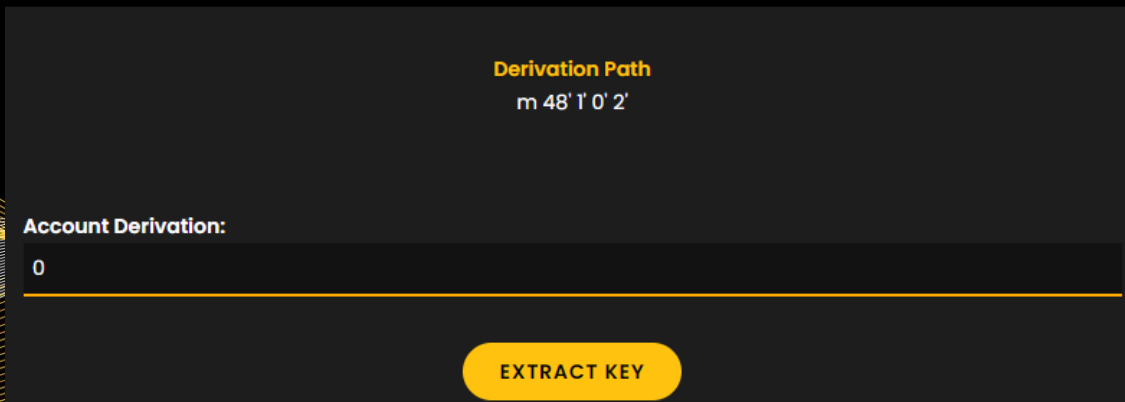
SUBMIT

Step 5: Next you will add your hardware device. First select which hardware device you will be using. Ensure that you have Ledger Live or Trezor Suite



Ensure your hardware device is connected and click "EXTRACT KEY".
(Account Derivation selection is only available on Testnet).

Add Signing Key



Derivation Path
m 48' 1' 0' 2'

Account Derivation:
0

EXTRACT KEY

You can then follow the prompts to extract the signing key from your hardware device. Once the signing key has been extracted you will be able to give it a name and then click "ADD KEY"

Add Signing Key

Name
Not Set
Derivation
m 48' 1' 0' 2'
Xpub
tpubDEt9yCzIn3RChueEGteVuiFMykEXvCHvzWscK5RwKajHesntVALaDBEw4U78KXtMtg2UP2EgGZclyWoh3pggtgi3nXomFG4w69XGNeAZfhm
Source
Trezor
<input type="text" value="Name"/>
<input type="button" value="ADD KEY"/>

Your multisignature wallet is now set up and you may begin transacting.

