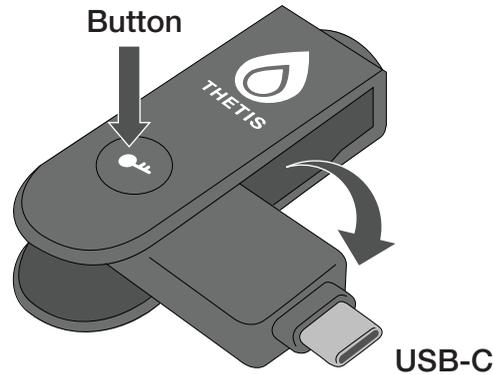# THETIS PRO-C FIDO2 SECURITY KEY

THETIS

Experience a passkey-enabled world with a compact and versatile FIDO2 security key, featuring USB-C and NFC connectivity, designed by the experts at THETIS.

WHAT'S IN THE BOX

Thetis FIDO2 Security Key

Button

USB-C

Technical Specifications

|	
Protocol	FIDO2, FIDO U2F, OATH (TOTP, HOTP)
Algorithm	ECDSA, SHA256
Interface	USB-C, NFC
Passkeys Slots	200
OATH Slots	50
System	Windows, macOS, Linux, iOS, Android
Material	PC and Aluminum

Compatible Services

and More...

LED LIGHT INDICATOR

LED Light Indicator

White Light On: *Appears after connecting the Key to your PC/Mac.*

White Light Blinking: *Appears after receiving an authentication request.*
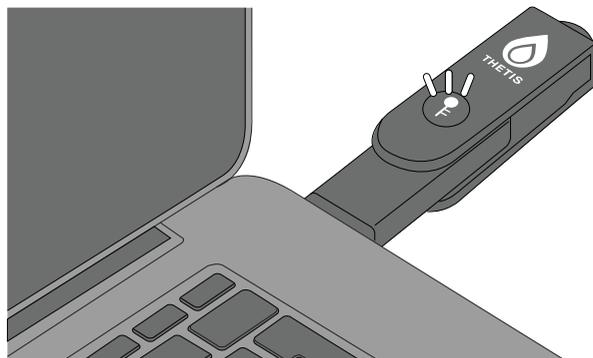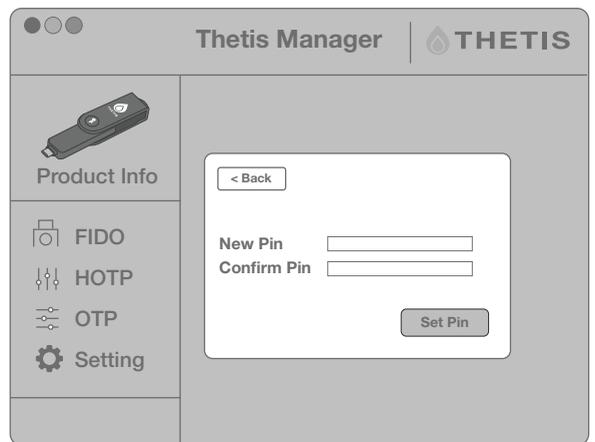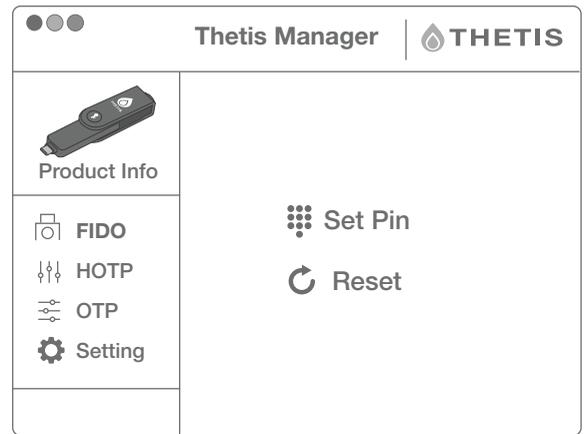
SETUP KEY

STEP 1 Visit **www.thetis.io/start** to download the Thetis Key Management Tool.

STEP 2 Open the Thetis Key Management Tool and plug your Thetis FIDO2 Security Key into your computer.
Your Thetis FIDO2 Security Key information will be displayed.

STEP 3 Go to the FIDO tab to set the PIN for your Thetis FIDO2 Security Key.

STEP 4 Click the Set PIN icon and enter your new PIN

Thetis Manager | THETIS

Product Info

FIDO
HOTP
OTP
Setting

Set Pin
Reset

Thetis Manager | THETIS

Product Info

FIDO
HOTP
OTP
Setting

< Back

New Pin
Confirm Pin

Set Pin

REGISTRATION

You need to register your Thetis FIDO2 Security Key with the website account you want to protect using your computer.

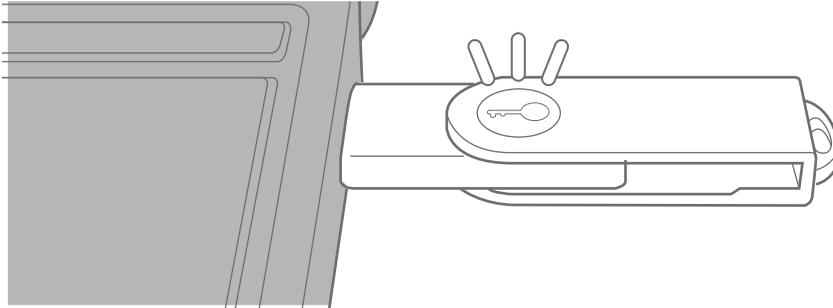(For different services, please go to *https://www.thetis.io/start*)

REGISTER

AUTHENTICATION

Authentication - Plug-In Method
1. Connect the key to your PC via the USB-C connector.
2. Login to your personal account.
3. When the white light on the key flashes, press the button on the key.

Authentication - NFC Method

Log in your account on your mobile devices via NFC. Please remember to unfold the key out of the metal shield to activate the NFC function. Failure to do so will prevent NFC activation.
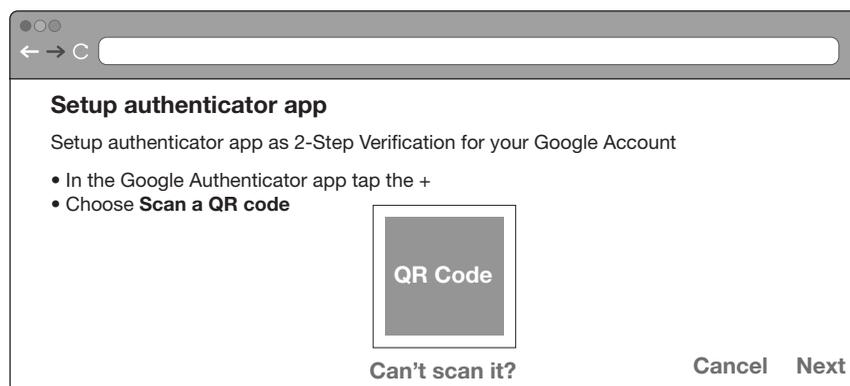
*** Not all mobile devices support NFC. Please check if your device has NFC functionality.*

Connect via NFC [N]

TOTP (TIME-BASED ONE TIME PASSWORD) SETUP:

Go to the website account you want to protect and enable Authenticator App as your 2FA method. You can choose 'Scan' (for Smartphone) or 'Type in' (for PC or Mac) to add the OTP seed to your Thetis FIDO2 Security Key.

Setup authenticator app

Setup authenticator app as 2-Step Verification for your Google Account

• In the Google Authenticator app tap the +
• Choose **Scan a QR code**

QR Code

Can't scan it?   Cancel   Next

If you can't scan the QR code to add the seed to your Thetis FIDO2 Security Key, click "Can't Scan it?" to display the TOTP seed. You can then copy and paste this seed into the Thetis Key Management Tool to add it to your Thetis FIDO2 Security Key.
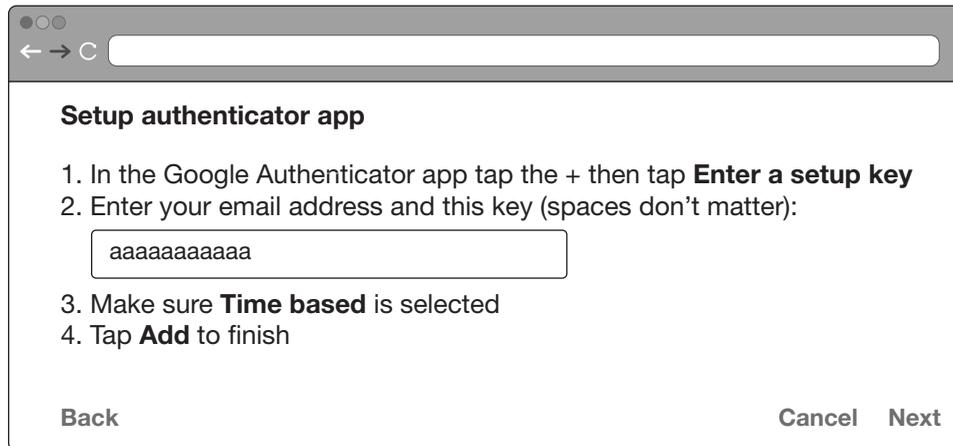
Setup authenticator app

1. In the Google Authenticator app tap the + then tap **Enter a setup key**
2. Enter your email address and this key (spaces don't matter):

   aaaaaaaaaaa

3. Make sure **Time based** is selected
4. Tap **Add** to finish
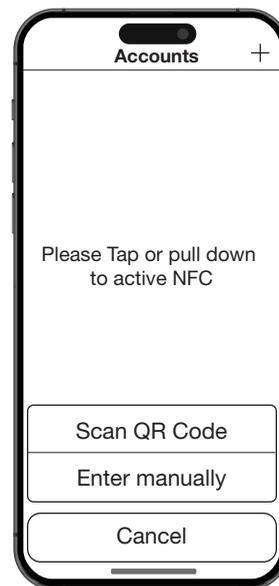
Back   Cancel   Next

FOR SMARTPHONES VIA NFC:

1. Download **Thetis Authenticator** App from the **App Store** or **Google Play**.

2. Open the App and tap the "**+**" icon on the top right corner. Choose "**Scan QR Code**".
3. Tap your Thetis FIDO2 Security Key against your smartphone's NFC area.
4. The TOTP has been added.

Accounts   +

Please Tap or pull down
to active NFC

Scan QR Code

Enter manually

Cancel

FOR PC OR MAC VIA USB PORT:

1. Visit **www.thetis.io/start** to download the Thetis Key Management Tool for your PC or Mac.
2. Insert Thetis FIDO2 Security Key into your computer via a USB port.
3. Open the App, go to TOTP Tab, and Click "**+**" button to add TOTP seed to your Thetis FIDO2 Security Key.
4. The TOTP has been added.
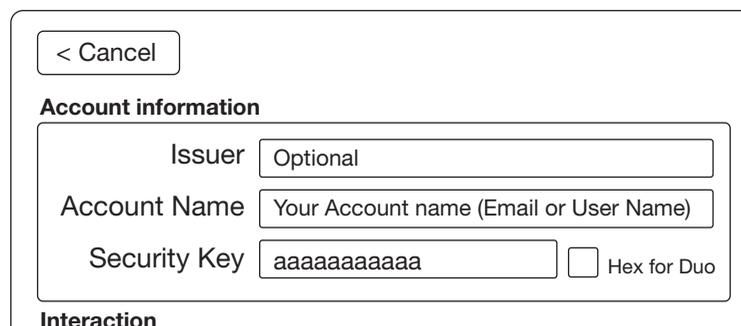
< Cancel

Account information

Issuer | Optional
Account Name | Your Account name (Email or User Name)
Security Key | aaaaaaaaaaa   ☐ Hex for Duo

Interaction

HOW TO RESET

Open the Thetis Manager app and insert the Thetis Pro-C FIDO2 Security Key into the USB-C port of your Mac or PC.
Click on the **FIDO** tab, then select the **Reset Key** option within **10 seconds**.
When the key's light starts flashing, press the button on the security key.
If the key reset fails, please repeat steps 1–3.

FAQ

Q: Why can't I connect my security key via NFC?
A: In order to connect the Thetis Pro-C FIDO2 Security Key via NFC, please unfold the key out of the metal shield. By doing so, this allows the antenna of the NFC to wirelessly connect to your preferred mobile device.

Q: What types of devices will this key work with?
A: The key is compatible with PC/Mac and any device that has a working USB-C. Or, users have the ability to connect with NFC to a fully supported iOS or Android mobile device.

Q: What are a few websites that this key is compatible with? Is it limited to only a few specific websites?
A:There are a vast variety of popular and often-visited websites that the security key is fully compatible with. For example, Google, Facebook, Dropbox, GitHub, AWS, and many more. This type of flexibility within browsing and securing information on various websites provides a simplistic approach to protecting your assets and information.

Has the Thetis Pro FIDO2 Security Key Given You World-Class Passkey-enabled Authentication experience?

Let us know any thoughts, comments, or concerns by contacting us at:

support@thetis.io