

VinCSS FIDO2® Touch 1 user manual

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VERSION TRACKING

Version	Date	Performer	Locate	Contact	Note
2.0	23/02/2023				Update the interface of applications when registering/login



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I. INTRODUCE FIDO2 AND VINCSS FIDO2® TOUCH 1

I.1. FIDO2

FIDO2 is the overarching term for FIDO Alliance's newest set of specifications. With FIDO2, user only need the security key (*protected by PIN/Fingerprint/FaceID*) to login to many systems/applications instead of having to remember multiple passwords and changing them frequently.

VinCSS made a remarkable achievement in the technology market when they launched “**VinCSS FIDO2® Touch 1**” authenticator compliant with the FIDO2 standards.



I.2. VinCSS FIDO2® Touch 1- Product Specification

Information	Detail
Product Name	VinCSS FIDO2® Touch 1
USB Type	USB Type-A
Control	One Bit Capacitive Touch Button
Supported OS	Windows, macOS, Linux, Android, iOS
Authentication Methods	Passwordless, Strong Two Factor, Strong Multi-Factor
Certificate	FIDO2 Certified
Supported Protocol	FIDO2 CTAP2, Universal 2nd Factor (U2F)
Supported Browser	Google Chrome, Mozilla Firefox, Apple Safari, Microsoft Edge, Microsoft Edge Chromium
Encryption Algorithm	ECC p256

CPU	32-bit ARM® CortexTM-M4
Protection	ESD Protection 15kV Air, 8kV Contact
Account Storage	50
Indicator Lights	RGB Led
Standard	RoHS IEC 61000-4-6 (EMI for Capacitive Touch) IEC 61000-4-2 (ESD Protection)
Weight	15 gram
Product Dimensions	48.3(mm) x 12.5(mm) x 4.9(mm)
Operation Voltage/Current	5V/1A
Operation Temperatures	0°C ~ 55°C

For more information, see: <http://passwordless.vincss.net>.

II. MANAGE PIN CODE

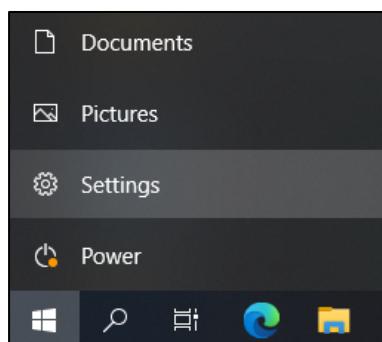
The PIN code for VinCSS FIDO2® Touch 1 is set to prevent unauthorized use or protect the key in case its lost. To create, change or reset PIN code for VinCSS FIDO2® Touch 1, please follow the steps below.

II.1. Windows Platform

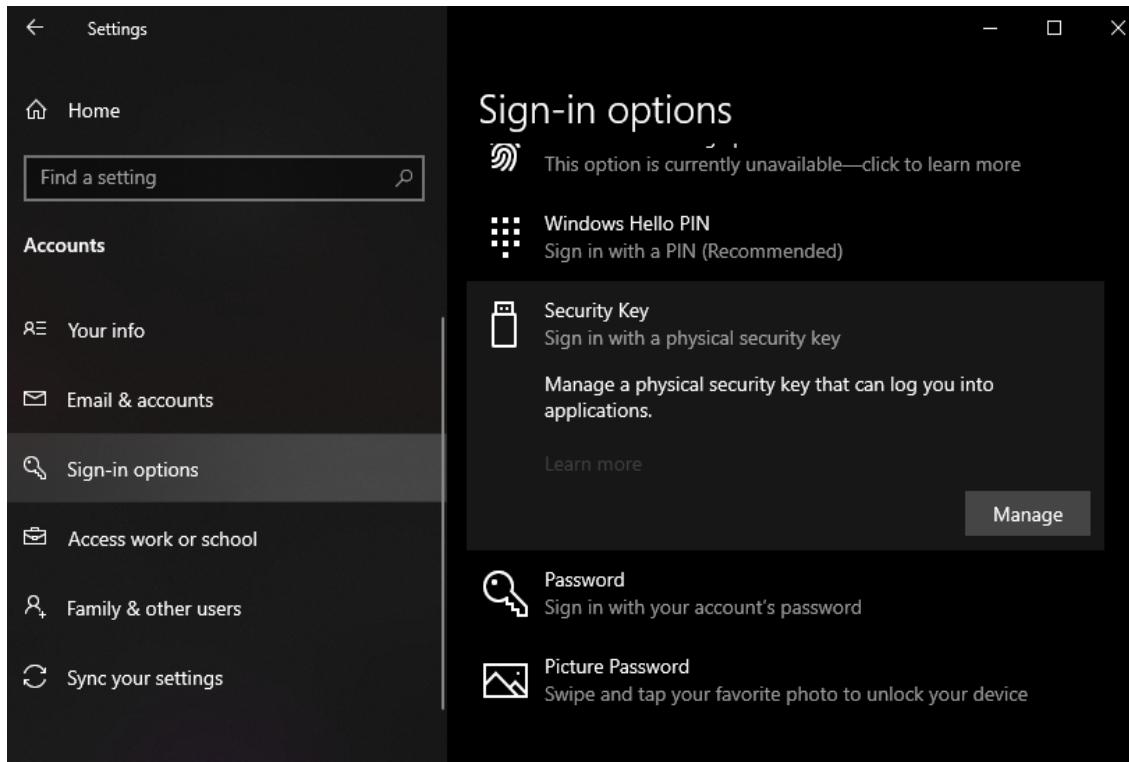
Note: For Windows 10 version older than 1803, operations to manage security key will be performed on Chrome browser (same as macOS platform).

II.1.1. Create a new PIN code for VinCSS FIDO2® Touch 1

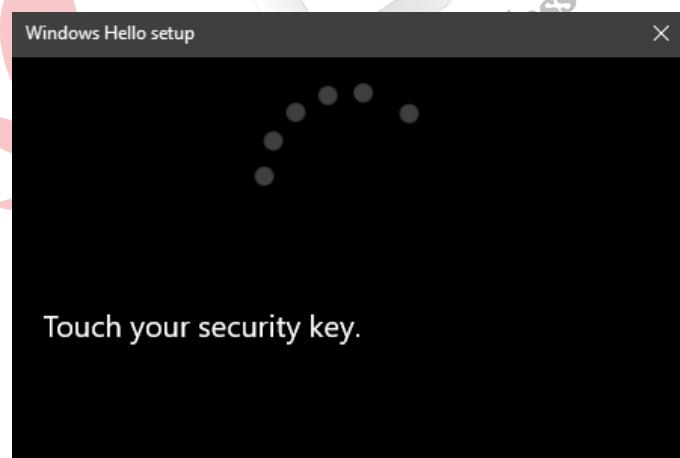
- Access Start > Settings.



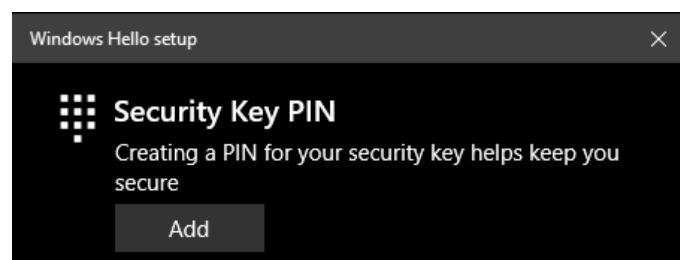
- Select Account > Sign-in options > Security Key. Then click the Manage button.



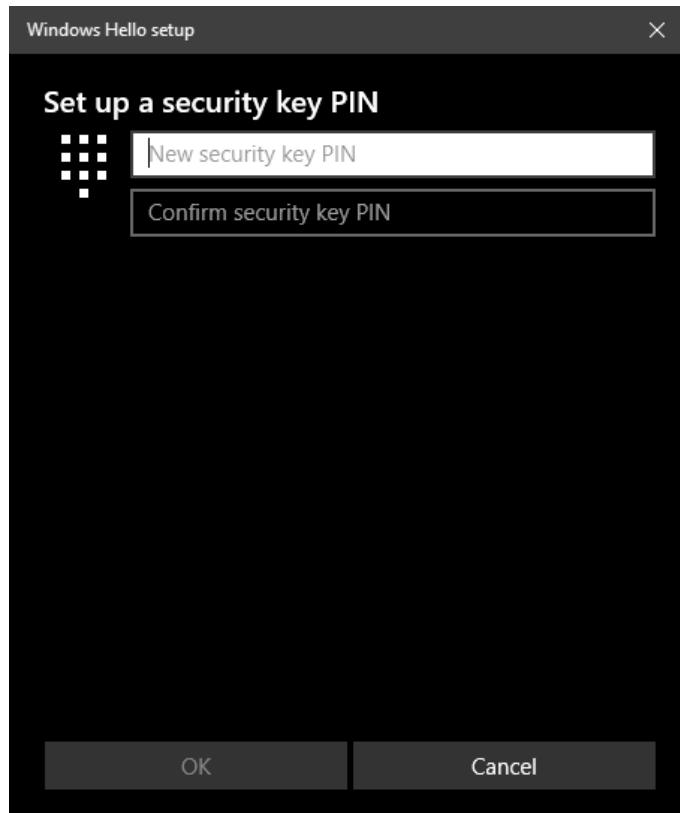
- Touch the yellow logo on the security key.



- Initial default, VinCSS FIDO2® Touch 1 has no PIN, to set PIN code for VinCSS FIDO2® Touch 1, in the **Security Key PIN** section, click **Add**.

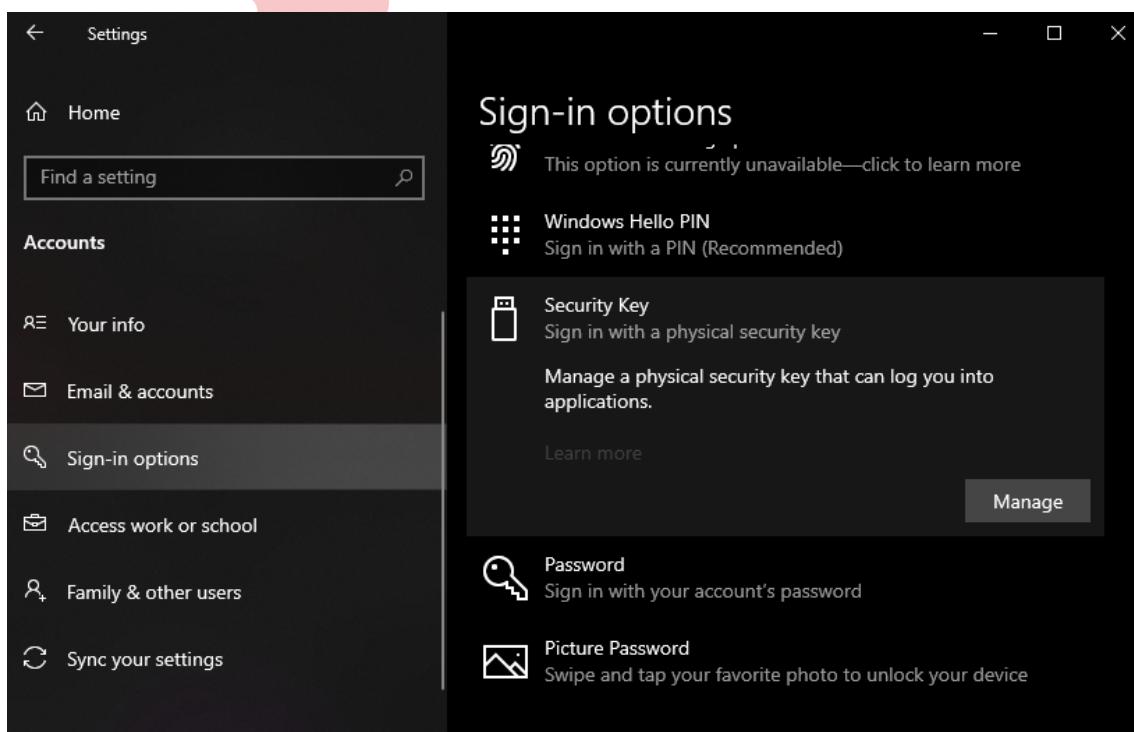


- Input the PIN code (*From 4 to 63 characters, include letters (lowercase, uppercase), numbers and special characters*), then click **OK**.

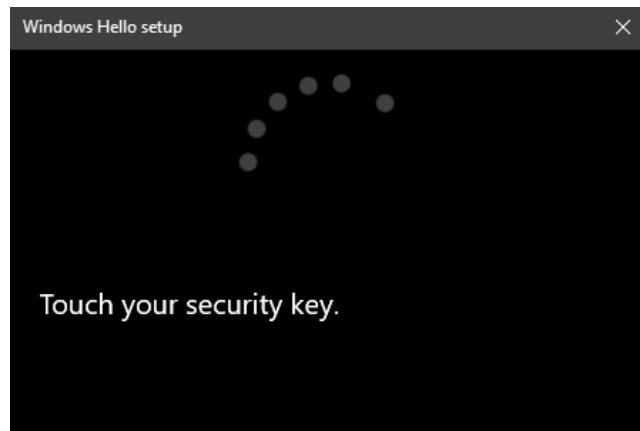


II.1.2. Change PIN code for VinCSS FIDO2® Touch 1

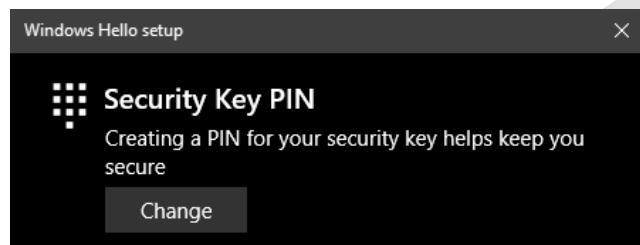
- Access Start > Settings. Select Account > Sign-in options > Security Key. Then click the **Manage** button.



- Touch the yellow logo on the security key.



- In the section **Security Key PIN**, click **Change** to change the PIN code of the security key.



- Input information in the order: old PIN, new PIN, confirm new PIN (*From 4 to 63 characters, include letters (lowercase, uppercase), numbers and special characters*). Then click **OK**.

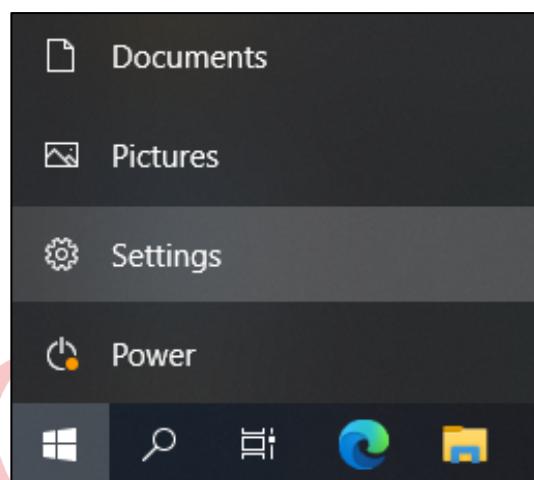


II.1.3. Reset PIN code for VinCSS FIDO2® Touch 1

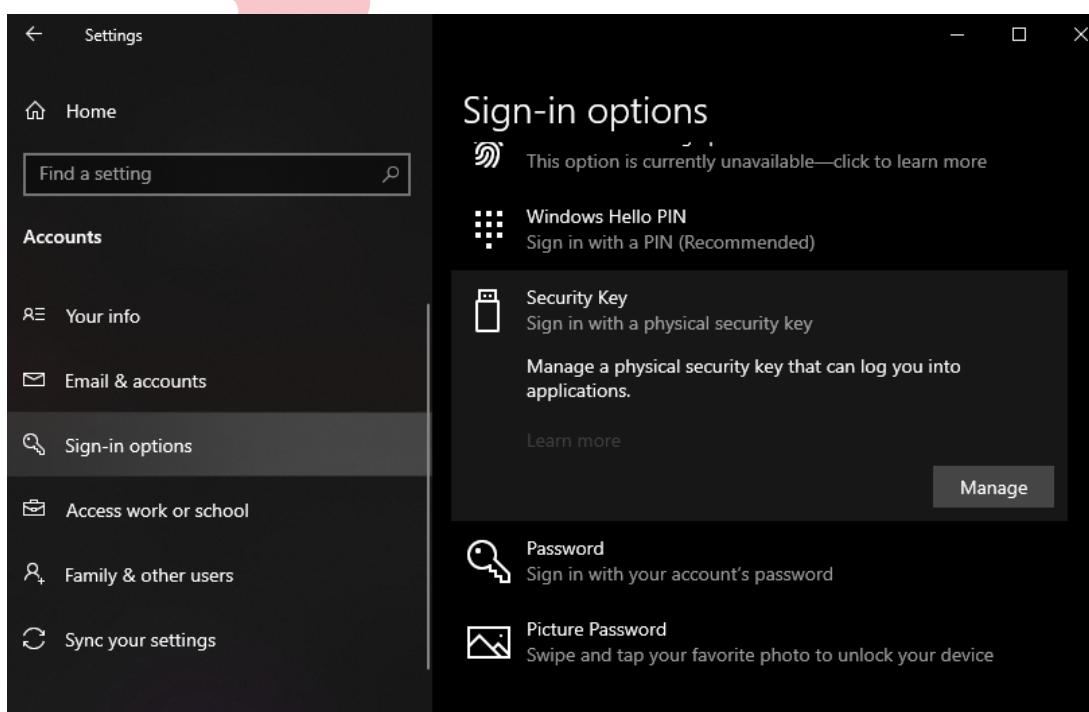
In the case of forgetting the PIN code of VinCSS FIDO2® Touch 1, user can reset the PIN, that means user's security key credentials are removed, and user needs to re-register the key as new key. In case the PIN code is entered incorrectly many times (*more than 8 times*), the device will be locked permanently, where the user has no choice other than to reset the security key to use as a new device.

To reset VinCSS FIDO2® Touch 1, please do the following steps:

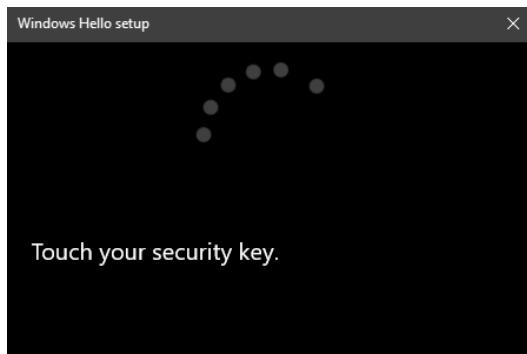
- Access **Start > Settings**.



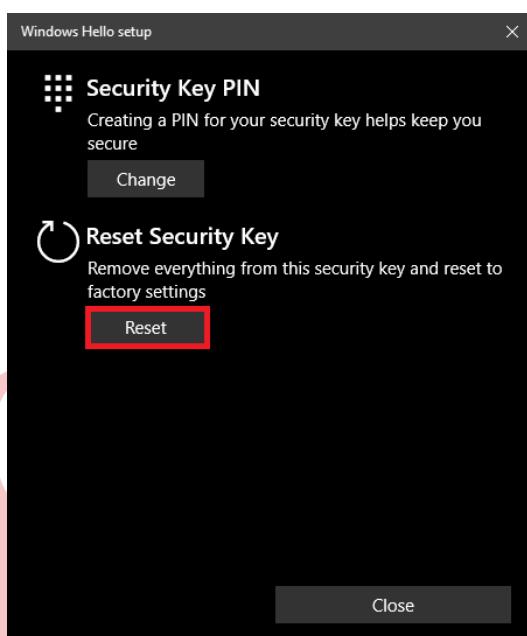
- Select **Account > Sign-in options > Security Key**. Then click the **Manage** button.



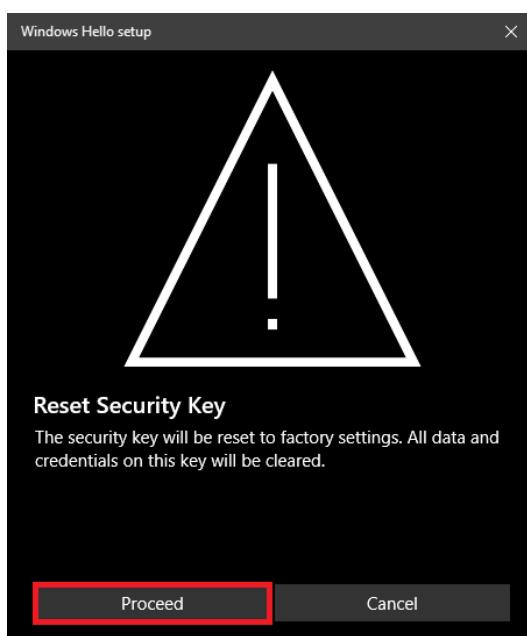
- Touch the yellow logo on the security key.



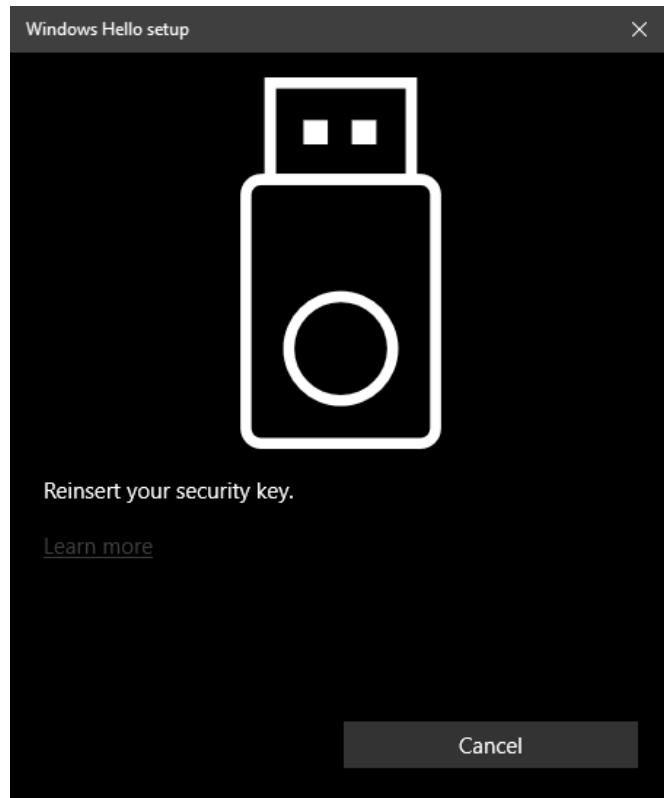
- In section **Reset Security Key**, click **Reset**.



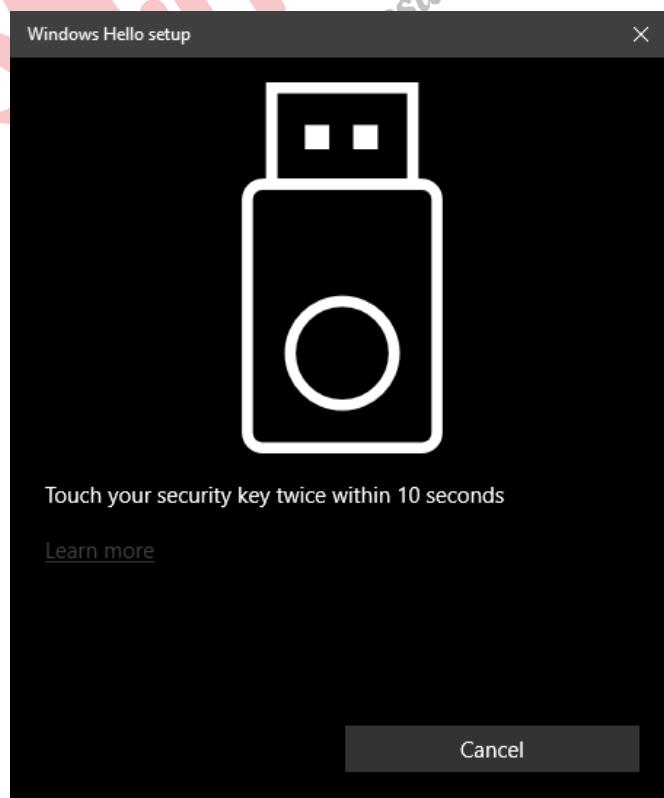
- Press **Proceed** to reset PIN code for VinCSS FIDO2® Touch 1.



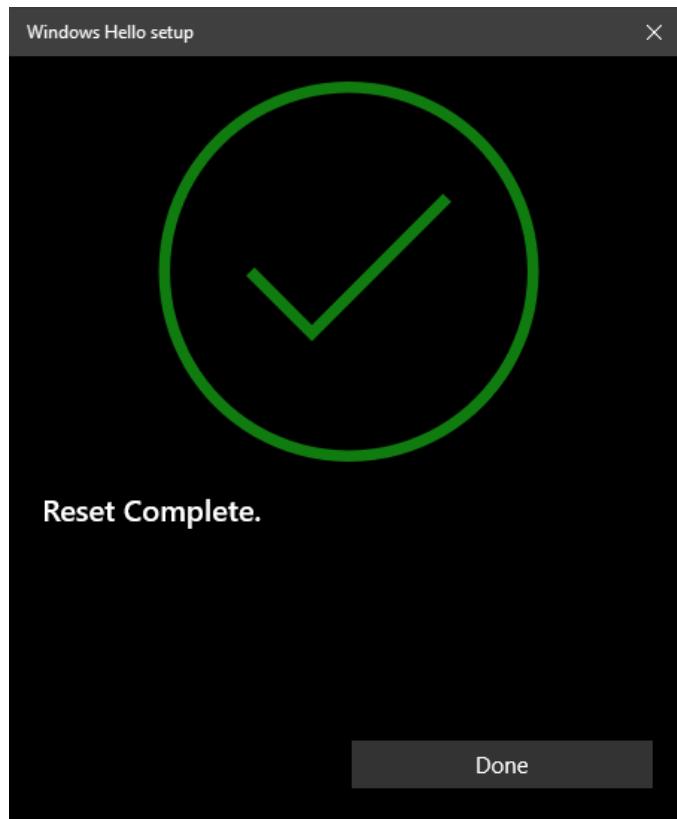
- Unplug the VinCSS FIDO2® Touch 1 security key from the computer, then plug it in again.



- Double-tap the yellow logo on the VinCSS FIDO2® Touch 1 security lock in 10s.



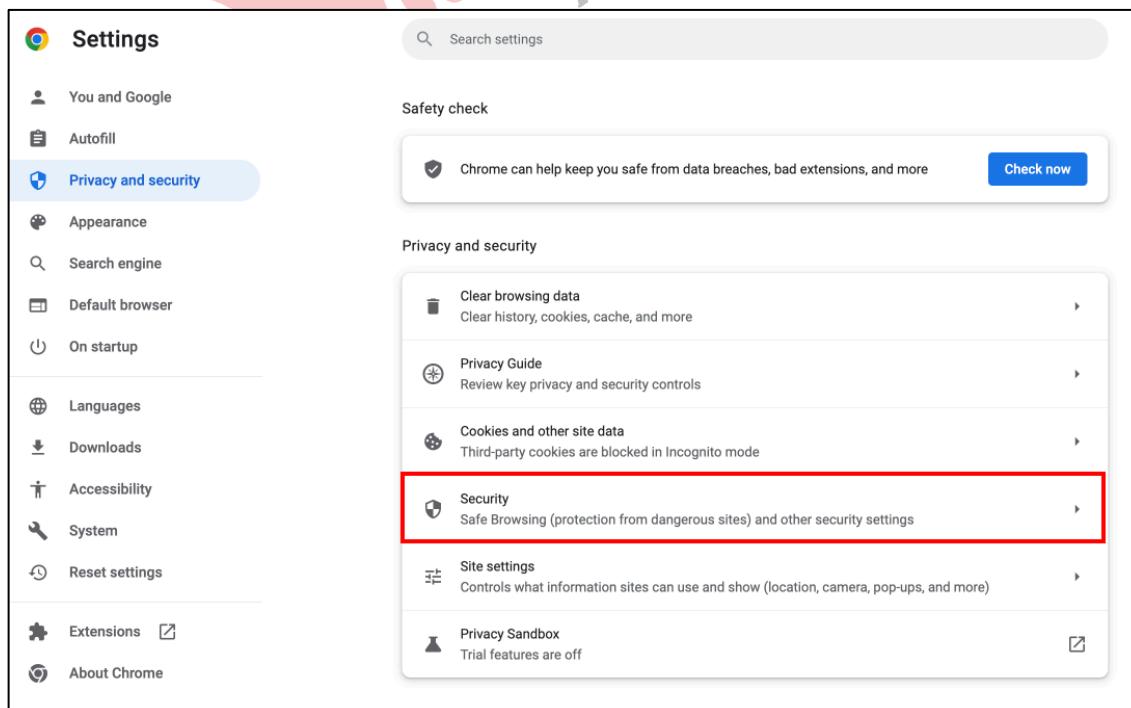
- PIN code reset is successful. Click **Done** to complete.



II.2. macOS Platform

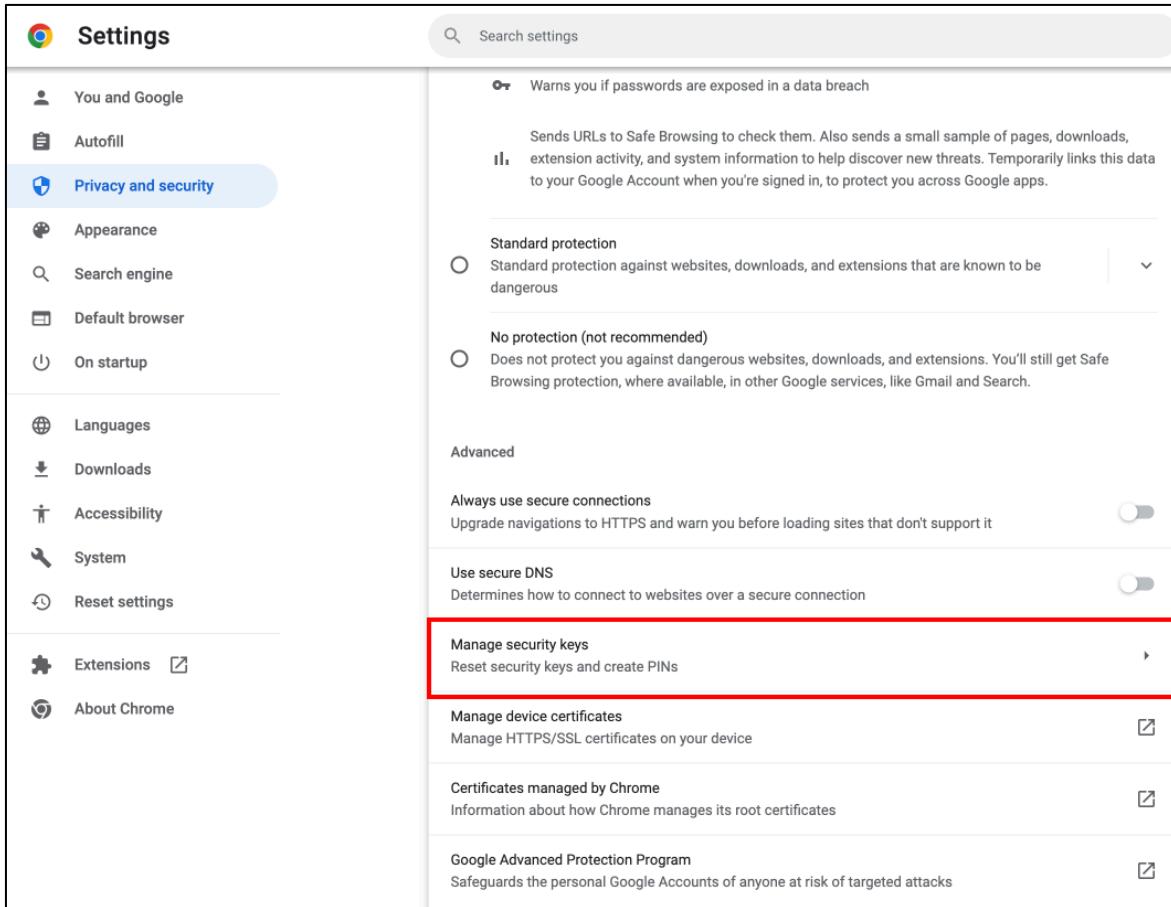
II.2.1. Create a new PIN code for VinCSS FIDO2® Touch 1

- Open Chrome browser, go to **Setting > Privacy and security > Security**.



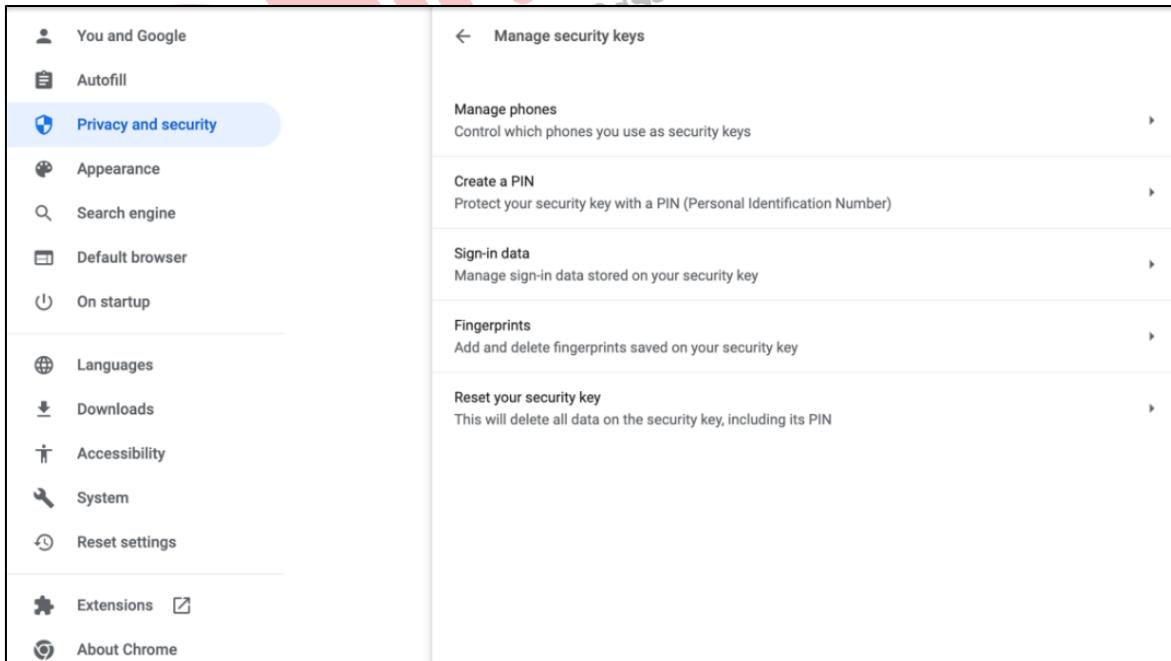
A screenshot of the Google Chrome settings page. The left sidebar shows various settings categories: You and Google, Autofill, Privacy and security (which is selected and highlighted in blue), Appearance, Search engine, Default browser, On startup, Languages, Downloads, Accessibility, System, Reset settings, Extensions, and About Chrome. The main content area is titled "Safety check" and contains a message from Chrome about keeping the user safe from data breaches, with a "Check now" button. Below this is the "Privacy and security" section, which includes options for Clear browsing data, Privacy Guide, Cookies and other site data, Security (which is highlighted with a red box), Site settings, and Privacy Sandbox. The "Security" option is described as providing protection from dangerous sites and other security settings.

- Select **Security > Manage security keys.**



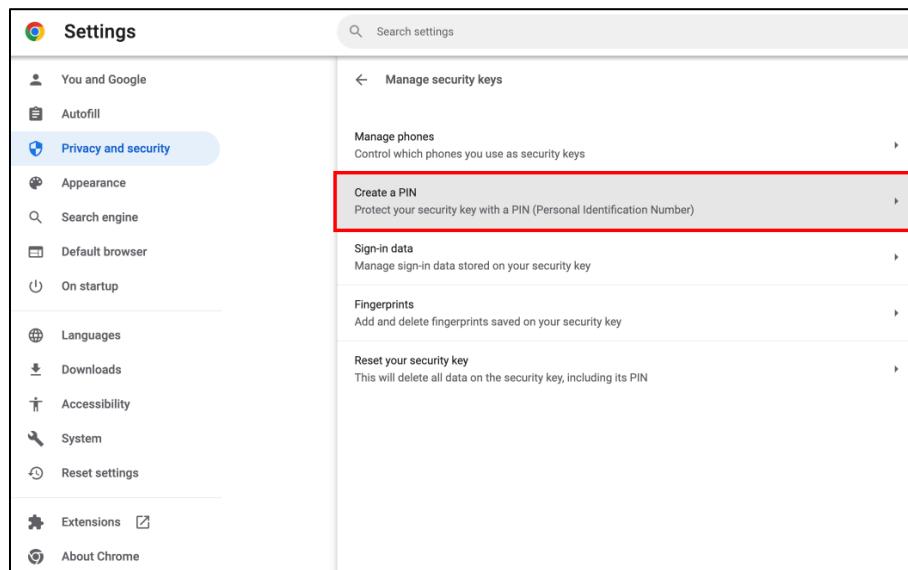
The screenshot shows the 'Settings' page in Google Chrome. The left sidebar has a 'Privacy and security' section selected. In the main area, there is a 'Manage security keys' option under the 'Advanced' section, which is highlighted with a red box. Other options shown include 'Manage device certificates', 'Certificates managed by Chrome', and 'Google Advanced Protection Program'.

- The **Manage security keys** interface is opened.

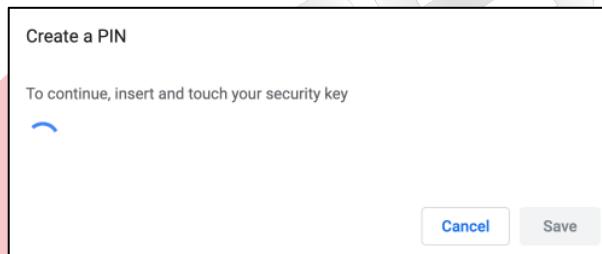


The screenshot shows the 'Manage security keys' interface. It includes sections for 'Manage phones', 'Create a PIN', 'Sign-in data', 'Fingerprints', and 'Reset your security key'. The 'Manage phones' section is currently active, showing a sub-menu for controlling which phones are used as security keys.

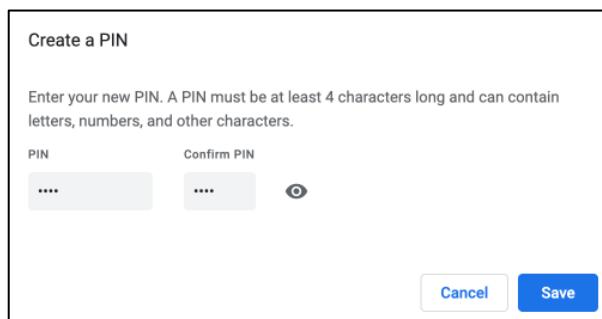
- Initial default, VinCSS FIDO2® Touch 1 has no PIN. To set PIN code for VinCSS FIDO2® Touch 1, on the **Manage security keys** interface, click **Create a PIN**.



- Touch the yellow logo on VinCSS FIDO2® Touch 1 to confirm.



- Next, enter PIN code (*From 4 to 63 characters, include letters (lowercase, uppercase), numbers and special characters*) and confirm and then click **Save** to create a PIN.

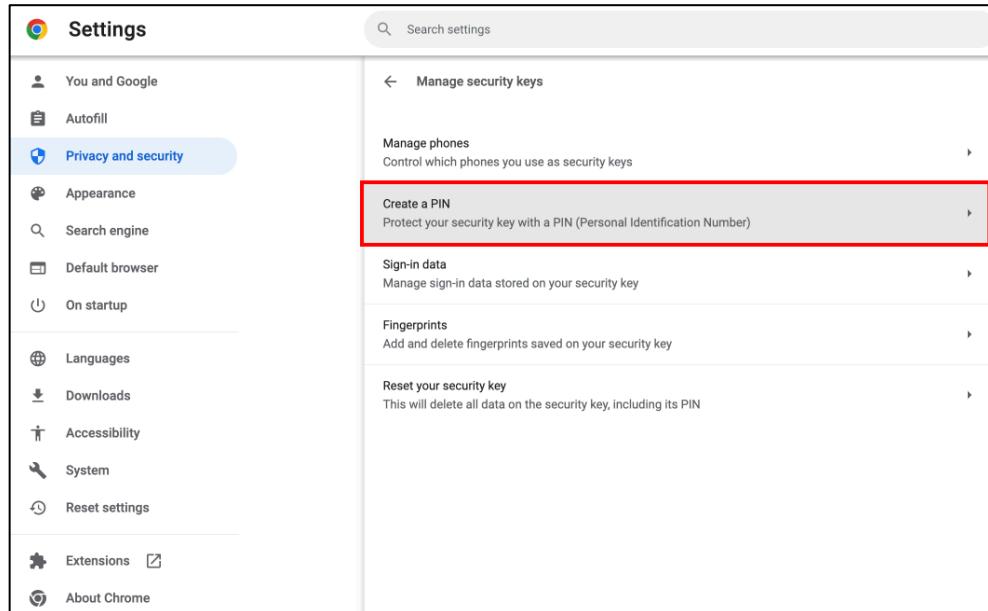


- Click **OK** to finish setting the PIN code for VinCSS FIDO2® Touch 1.

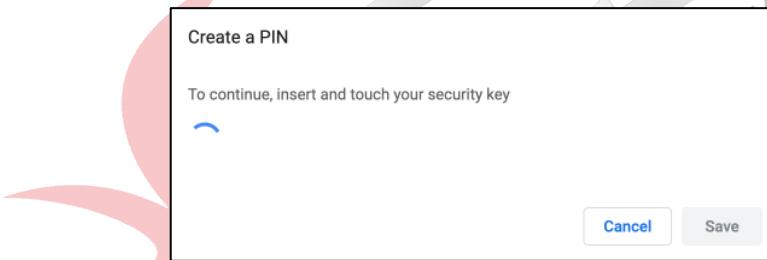


II.2.2. Change PIN code for VinCSS FIDO2® Touch 1

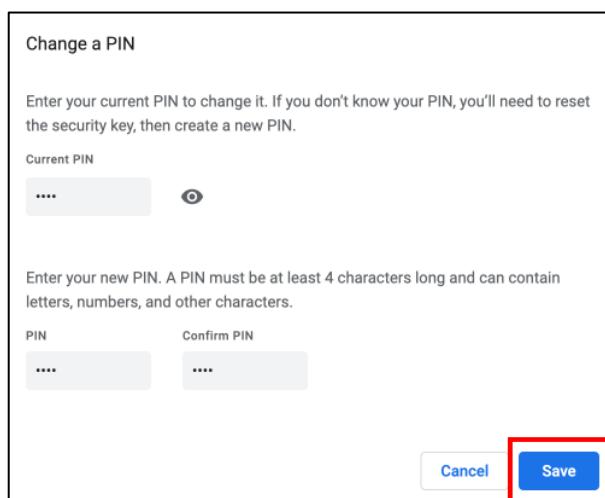
- To change the PIN code for VinCSS FIDO2® Touch 1, on the **Manage security keys** interface, select **Create a PIN**.



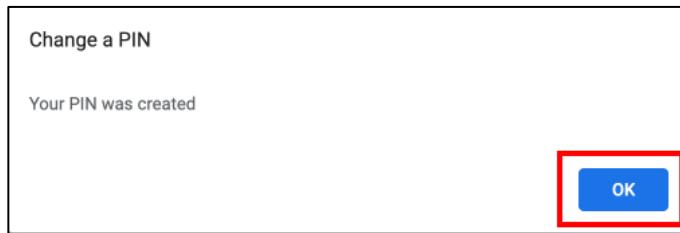
- Touch the yellow logo on VinCSS FIDO2® Touch 1 to confirm.



- In the window **Change a PIN**, enter the current PIN code, at the bottom enter the new PIN to change and confirm again (*From 4 to 63 characters, include letters (lowercase, uppercase), numbers and special characters*), then select **Save** to change.



- Click **OK** to complete the change of PIN code for VinCSS FIDO2® Touch 1.

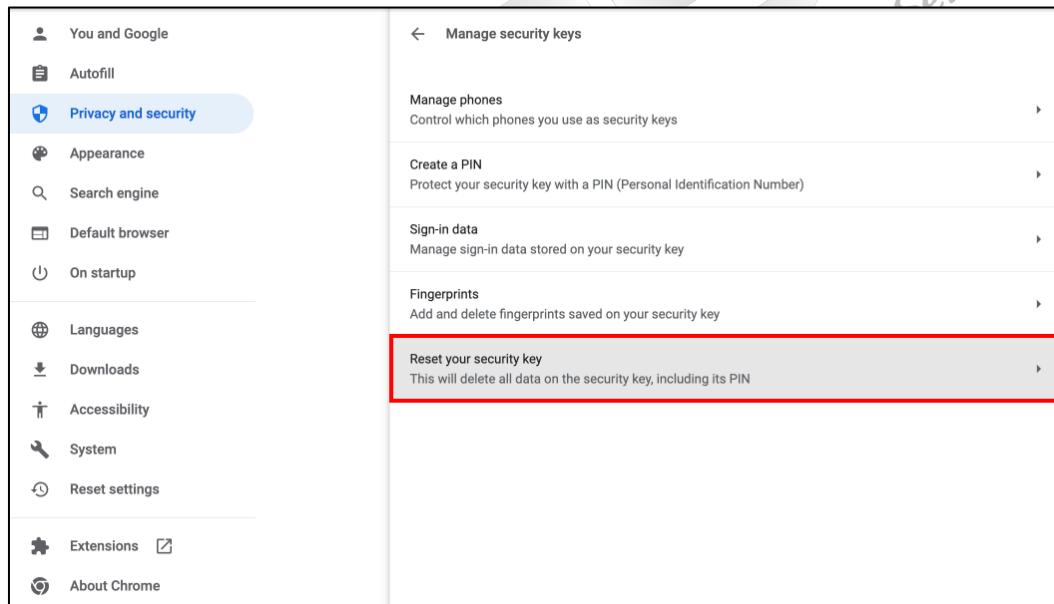


II.2.3. Reset PIN code for VinCSS FIDO2® Touch 1

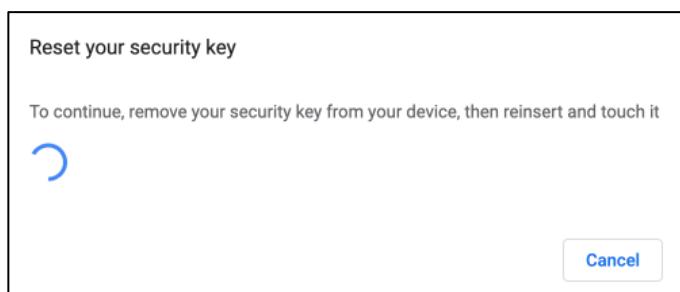
In the case of forgetting PIN code of VinCSS FIDO2® Touch 1, user can reset the PIN, that means user security key credentials are removed, and the user needs to re-register the key as a new key. In case the PIN code is entered incorrectly many times (*more than 8 times*), the device will be locked permanently, user has no choice other than to reset the security key to use as a new device.

To reset VinCSS FIDO2® Touch 1, please do the following steps:

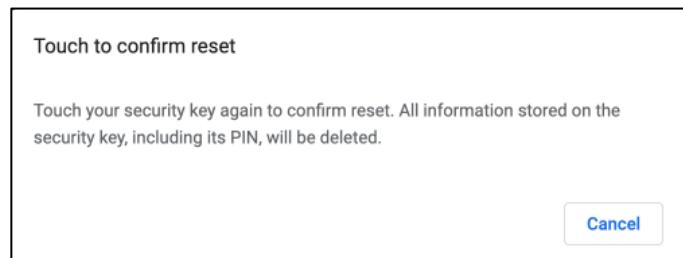
- On the **Manage security keys** interface, select **Reset your security keys**.



- Touch the yellow logo on VinCSS FIDO2® Touch 1 to confirm.



- Tap on the yellow logo on VinCSS FIDO2® Touch 1 again to confirm and finish resetting the VinCSS FIDO2® Touch 1.



- The reset is successful. Click **OK** to finish.



II.3. Linux Platform

These versions of Linux already support VinCSS FIDO2® Touch 1 natively:

- Ubuntu 20.04
- Debian 10.5
- CentOS 8

For Ubuntu 18.04 or previous versions, need to config “udev rules”. Other operations to manage security key will be performed on Chrome browser (same as macOS platform).

Configure “udev rules” for Ubuntu 18.04 or previous versions.

- Create a file named `66-vincss-fido2-access.rules` in `/etc/udev/rules.d` folder with the following content:

```
ACTION!="add|change|move", GOTO="mm_usb_device_blacklist_end"
SUBSYSTEM!="usb", GOTO="mm_usb_device_blacklist_end"
ENV{DEVTYPE}!="usb_device", GOTO="mm_usb_device_blacklist_end"

# VinCSS FIDO2 Touch 1
ATTRS{idVendor]=="0483", ATTRS{idProduct}=="a2ca", ENV{ID_MM_DEVICE_IGNORE}="1"
# VinCSS FIDO2 VOS Aris Pro
ATTRS{idVendor}=="18d1", ATTRS{idProduct}=="4ee1", ENV{ID_MM_DEVICE_IGNORE}="1"
# VinCSS FIDO2 VOS Aris
ATTRS{idVendor}=="18d1", ATTRS{idProduct}=="4ee7", ENV{ID_MM_DEVICE_IGNORE}="1"
```

```
LABEL="mm_usb_device_blacklist_end"

# VinCSS FIDO2 Touch 1
SUBSYSTEM=="hidraw", ATTRS{idVendor}=="0483", ATTRS{idProduct}=="a2ca",
TAG+="uaccess"

# VinCSS FIDO2 VOS Aris Pro
SUBSYSTEM=="hidraw", ATTRS{idVendor}=="18d1", ATTRS{idProduct}=="4ee1",
TAG+="uaccess"

# VinCSS FIDO2 VOS Aris
SUBSYSTEM=="hidraw", ATTRS{idVendor}=="18d1", ATTRS{idProduct}=="4ee7",
TAG+="uaccess"
```

- After that, access Terminal and run this command:

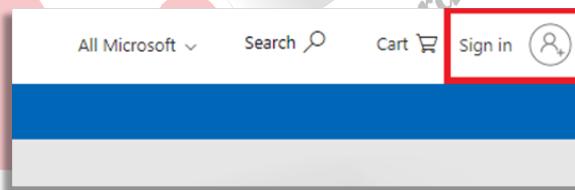
```
sudo udevadm control --reload-rules && sudo udevadm trigger
```

Access "<https://github.com/VinCSS-Public-Projects/FIDO2-Support/tree/main/Linux>" for download newest rules file.

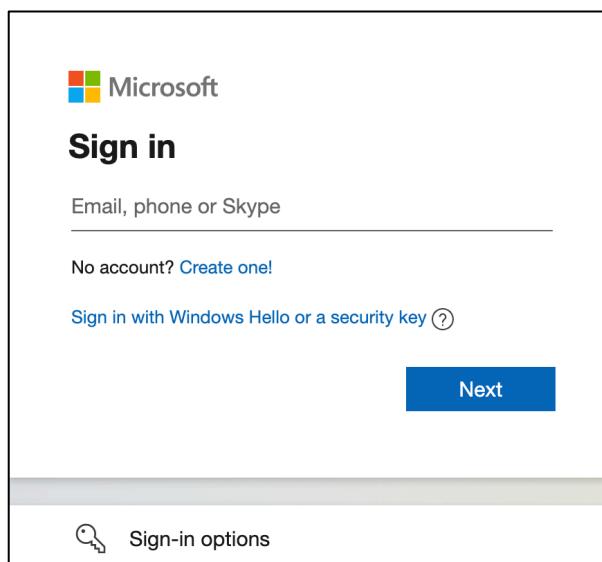
III. AUTHENTICATION WITH VINCSS FIDO2® TOUCH

III.1. Passwordless authentication for Microsoft service

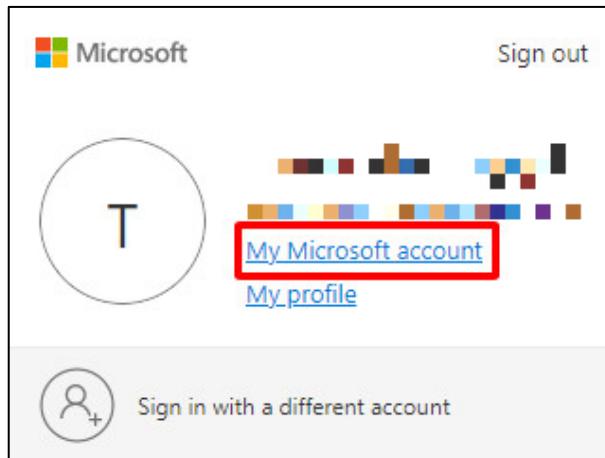
- Access <https://microsoft.com>, select Sign in.



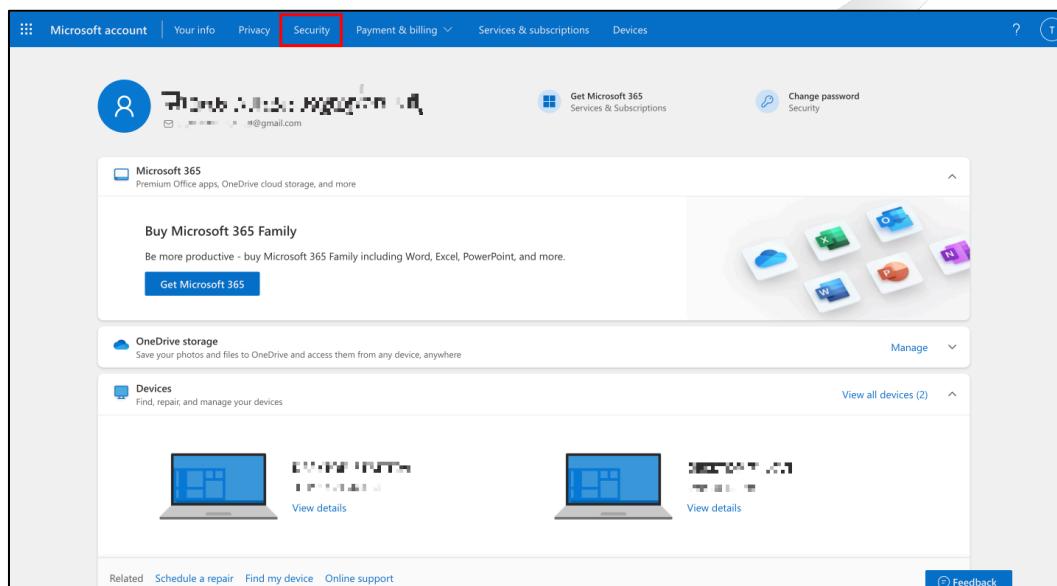
- Enter account information (username/password) to login.



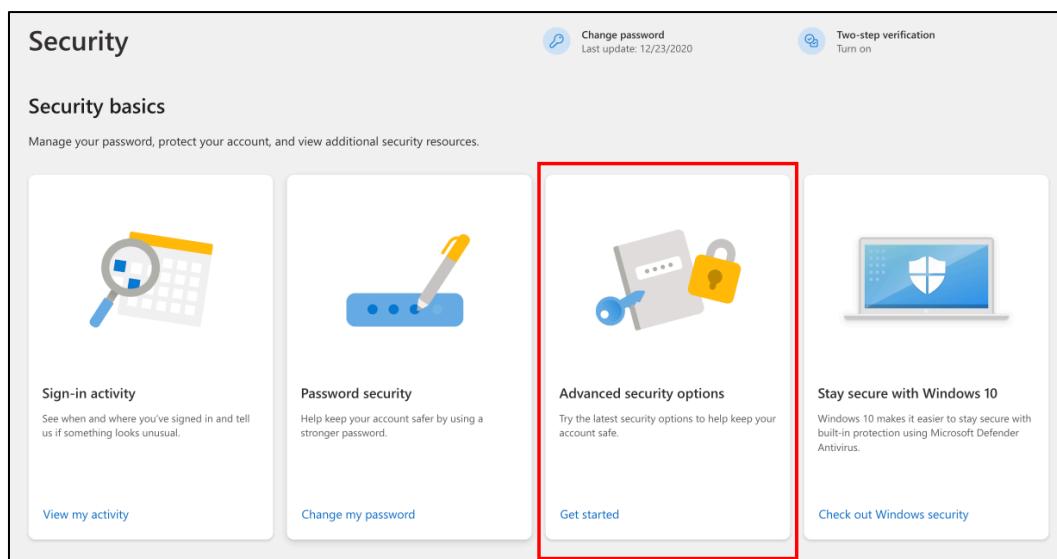
- After successful login, select **My Microsoft account**.



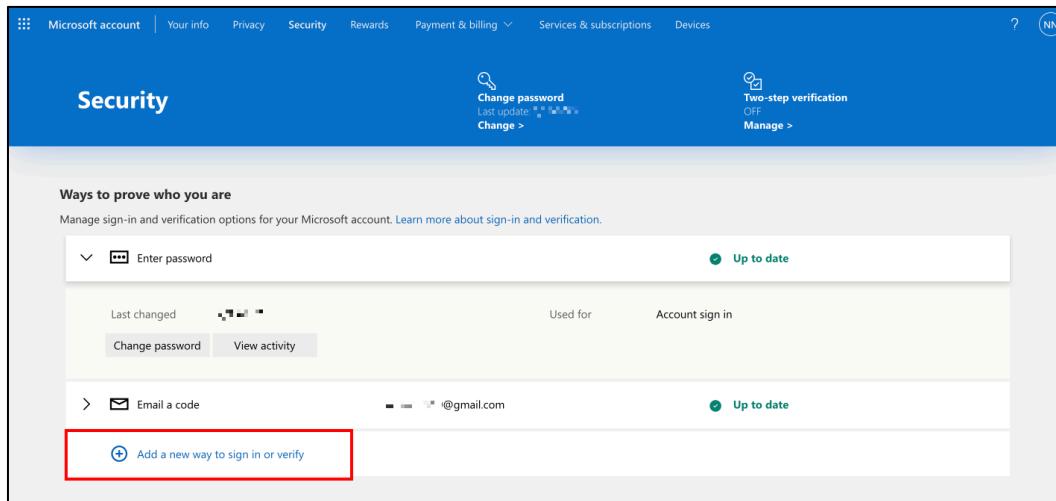
- Select **Security**.



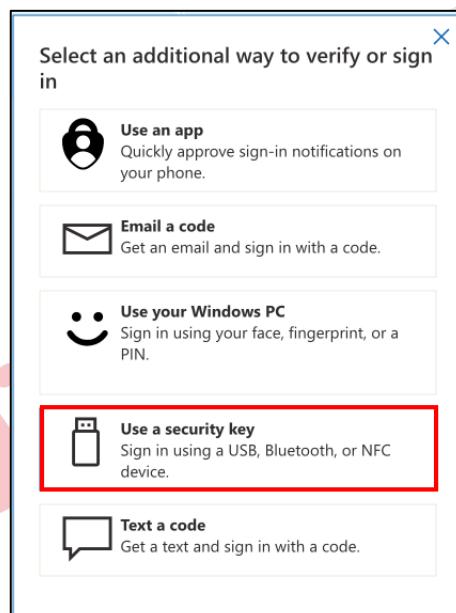
- Select **Advanced security options** to change security method.



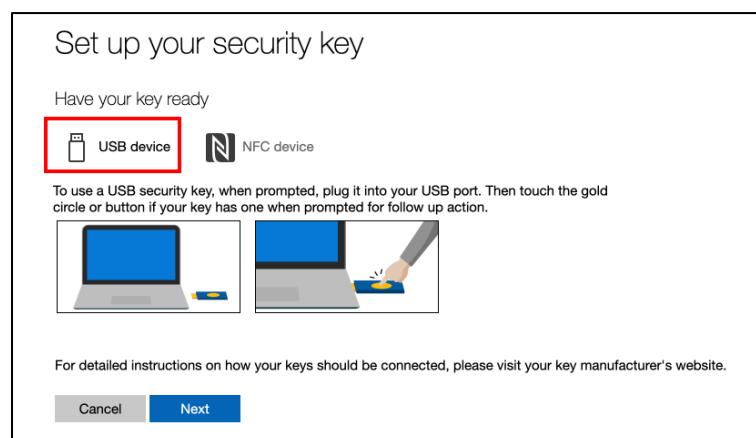
- Select Add a new way to sign in or verify to add security method.



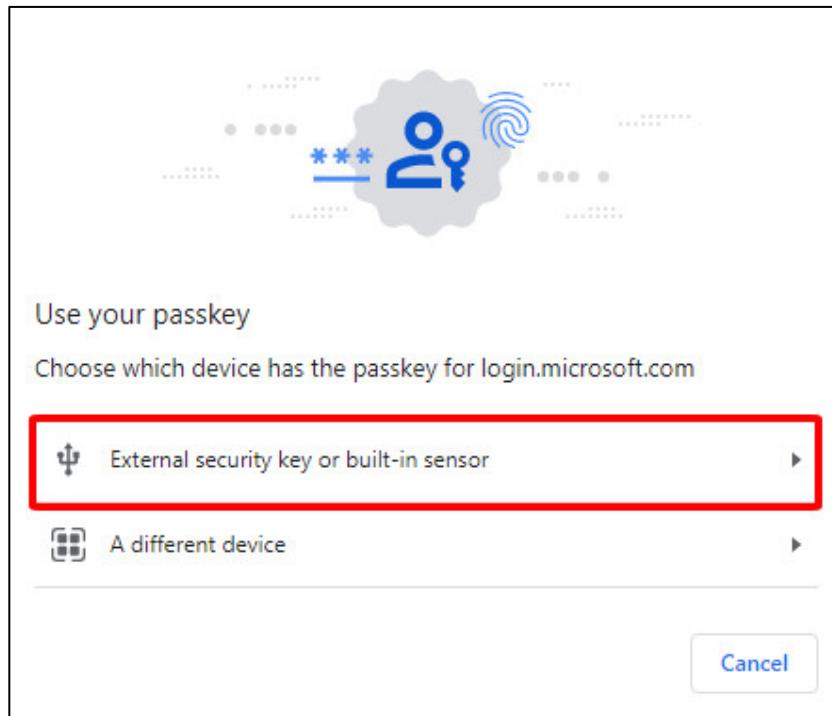
- In the option box, option Use a security key.



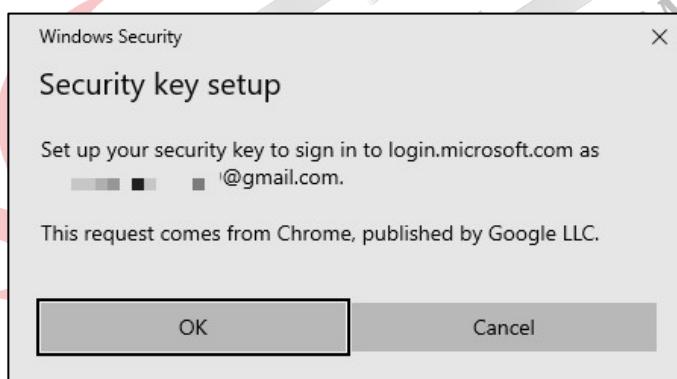
- Select **USB device**, then attach VinCSS FIDO2® Touch 1 to the computer and select **Next**.



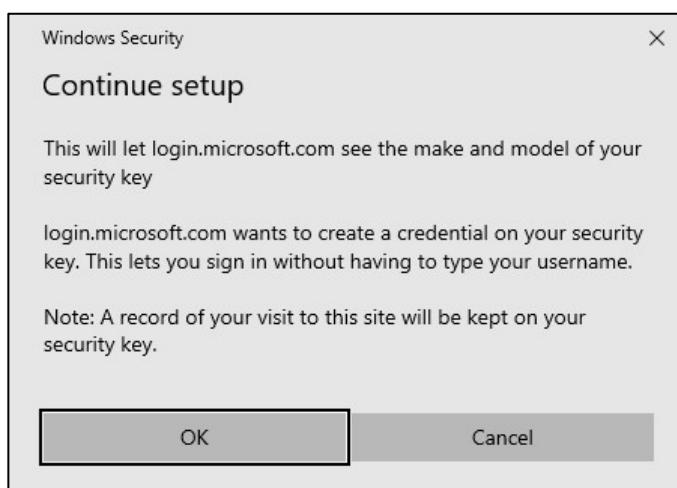
- Select **External security key or built-in sensor** to set up security key.



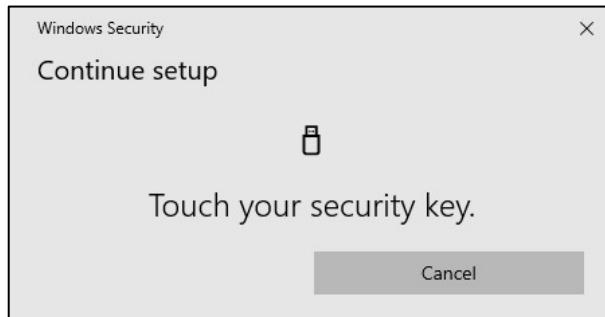
- Click **OK** to continue setting up the security key.



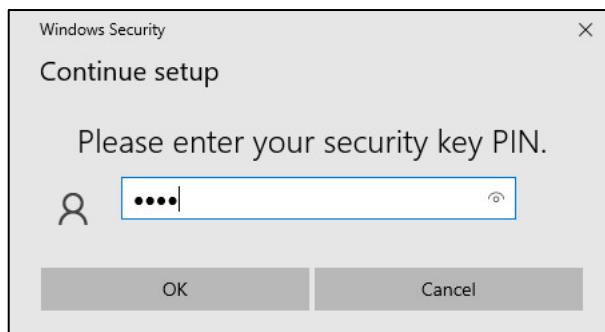
- Click **OK** to continue.



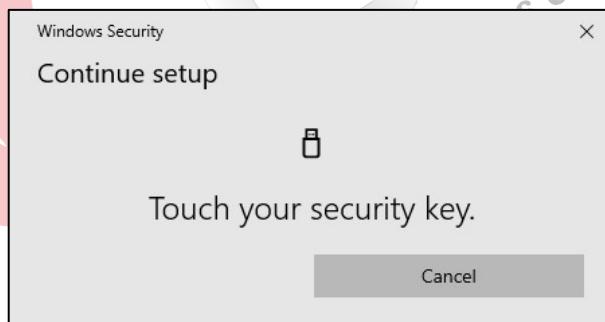
- Connect the security key to the computer, touch the security key when receiving the notification.



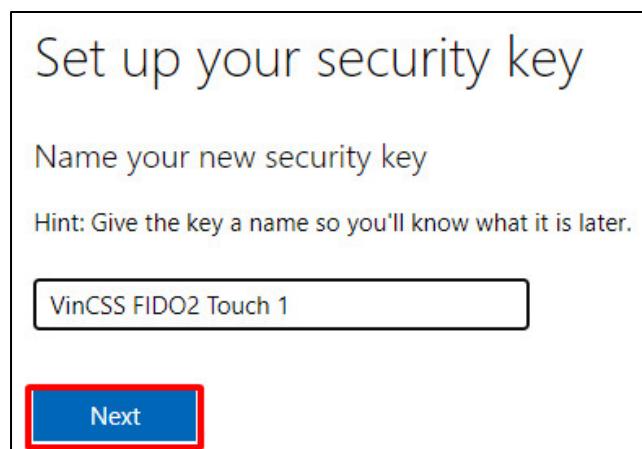
- Enter the PIN code that was set up earlier and click **OK**.



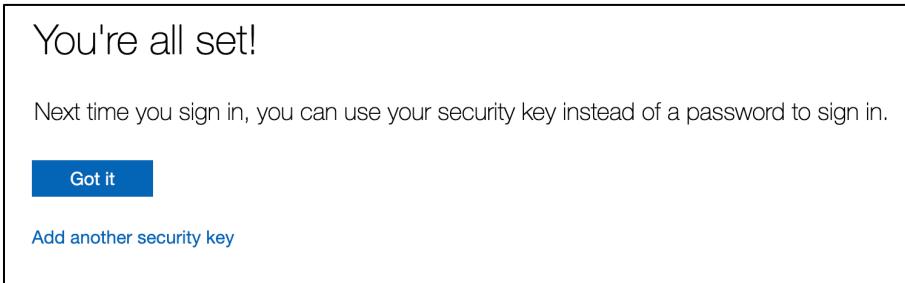
- Touch the yellow logo on VinCSS FIDO2® Touch 1 to continue.



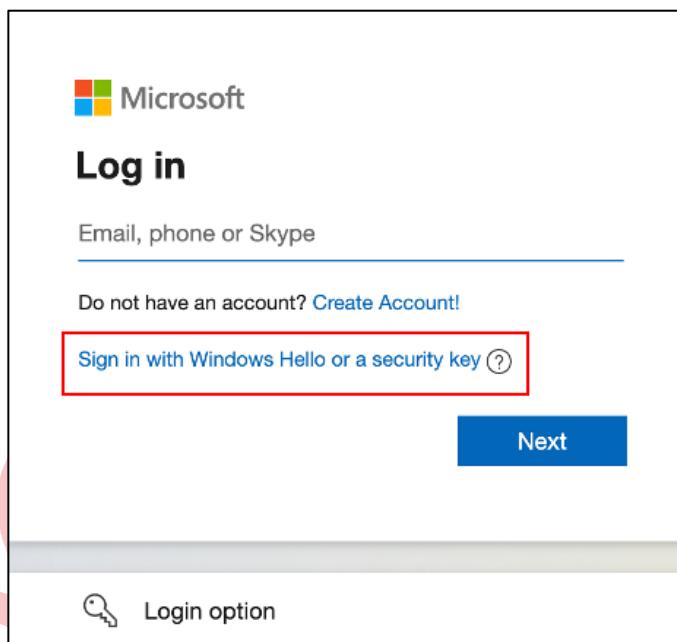
- Name the security key to identify the key in case user uses multiple keys for the account, click **Next** to confirm.



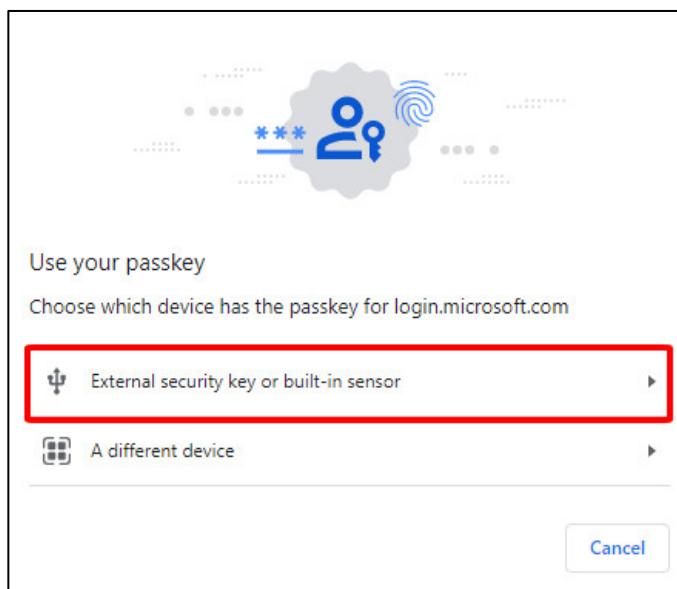
- Click **Got it** to complete the Security key registration.



- To check the login flow, access <https://microsoft.com/> then click **Sign in with Windows Hello or a security key**.



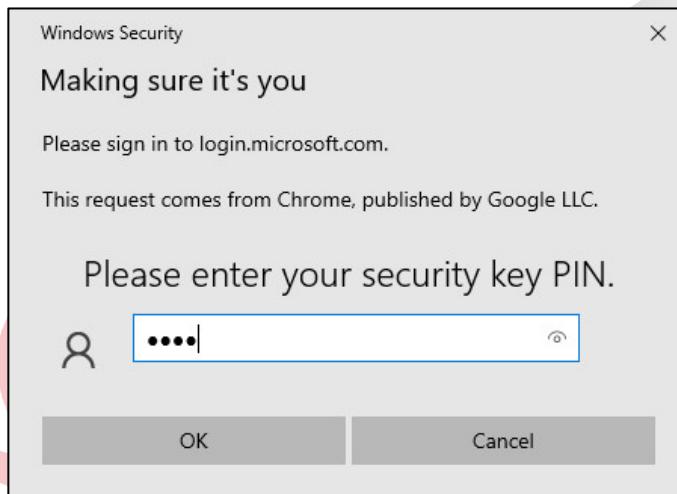
- Select **External security key or built-in sensor** to log in with the security key.



- Tap the security key when you receive the notification.



- Enter the PIN code that was set up earlier and press **OK**.



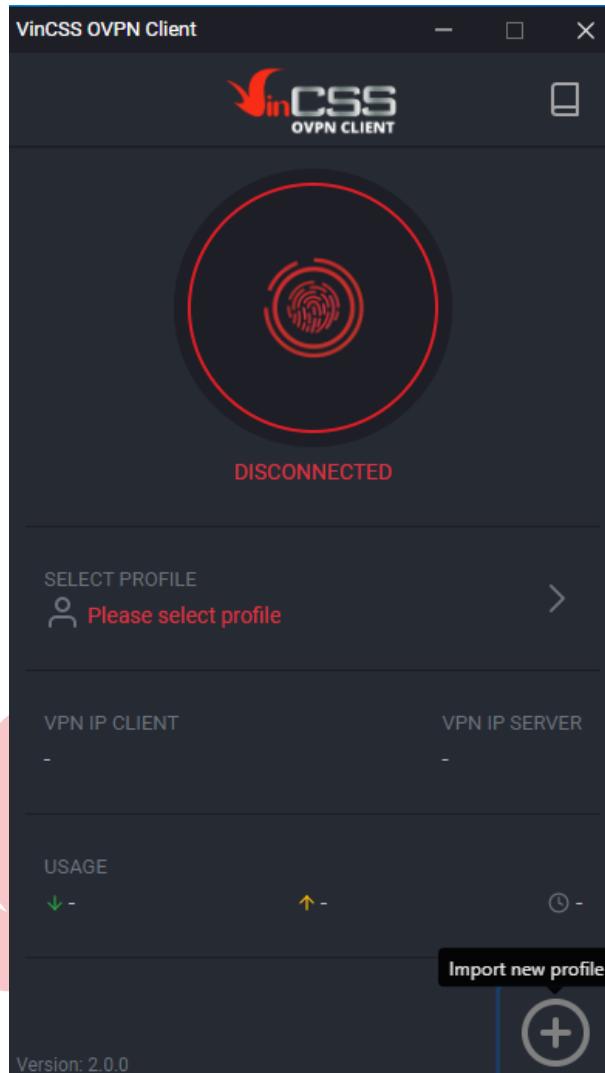
- Touch the yellow logo on the VinCSS FIDO2® Touch 1 security key to continue.



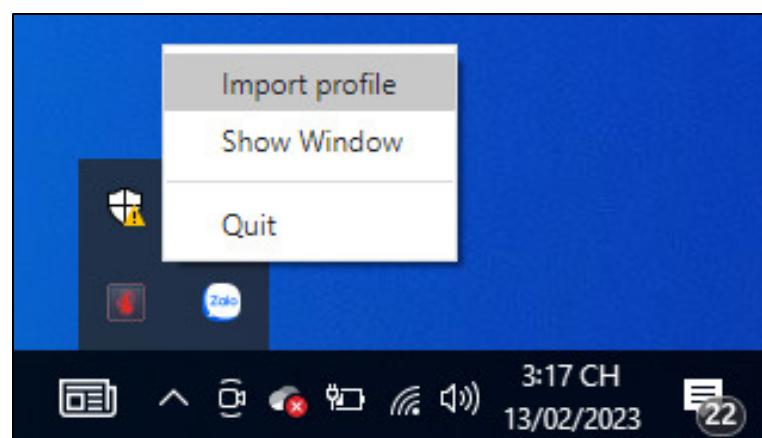
- Successful login. User can access the account.

III.2. Passwordless authentication with OVPN service

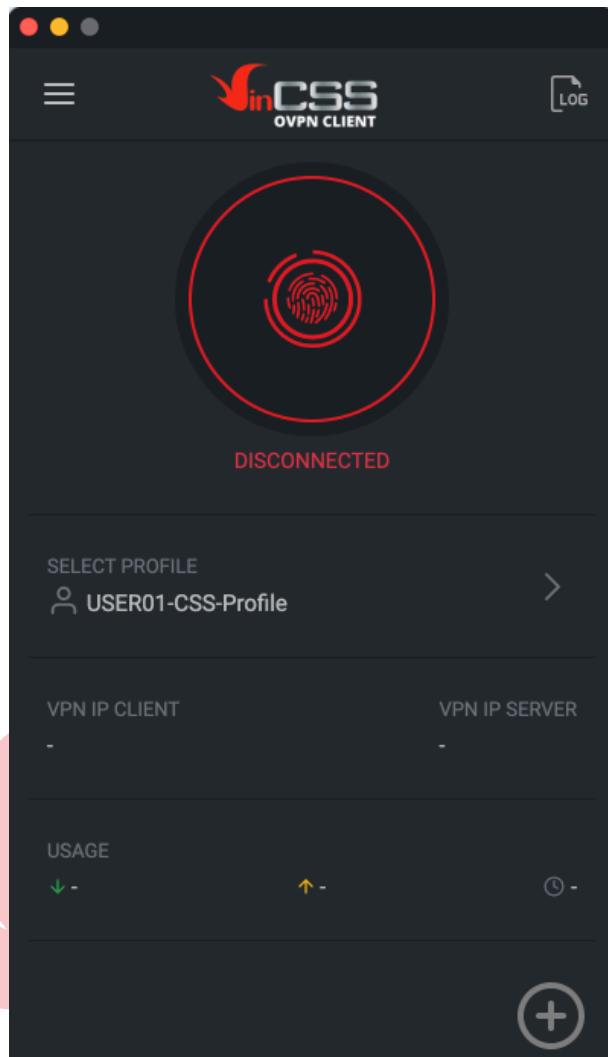
- Open the VinCSS OVPN Client application, on the interface select **Import new profile**.



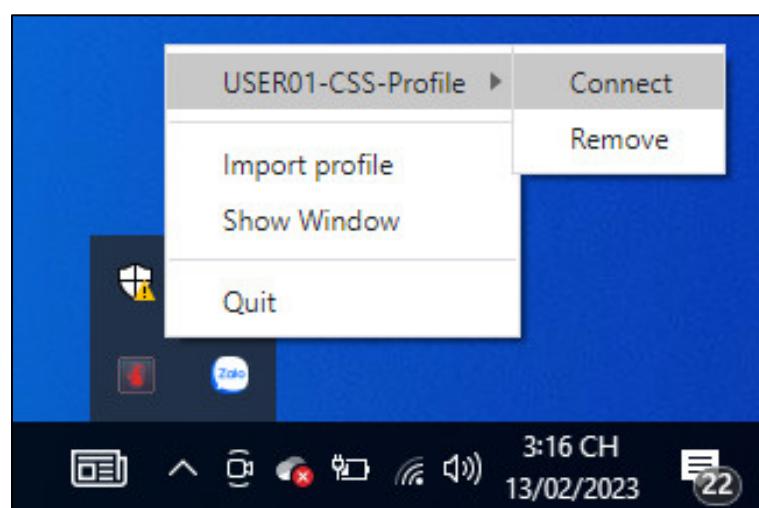
- Or, right-click on VinCSS OVPN Client icon on the taskbar, select **Import profile**.



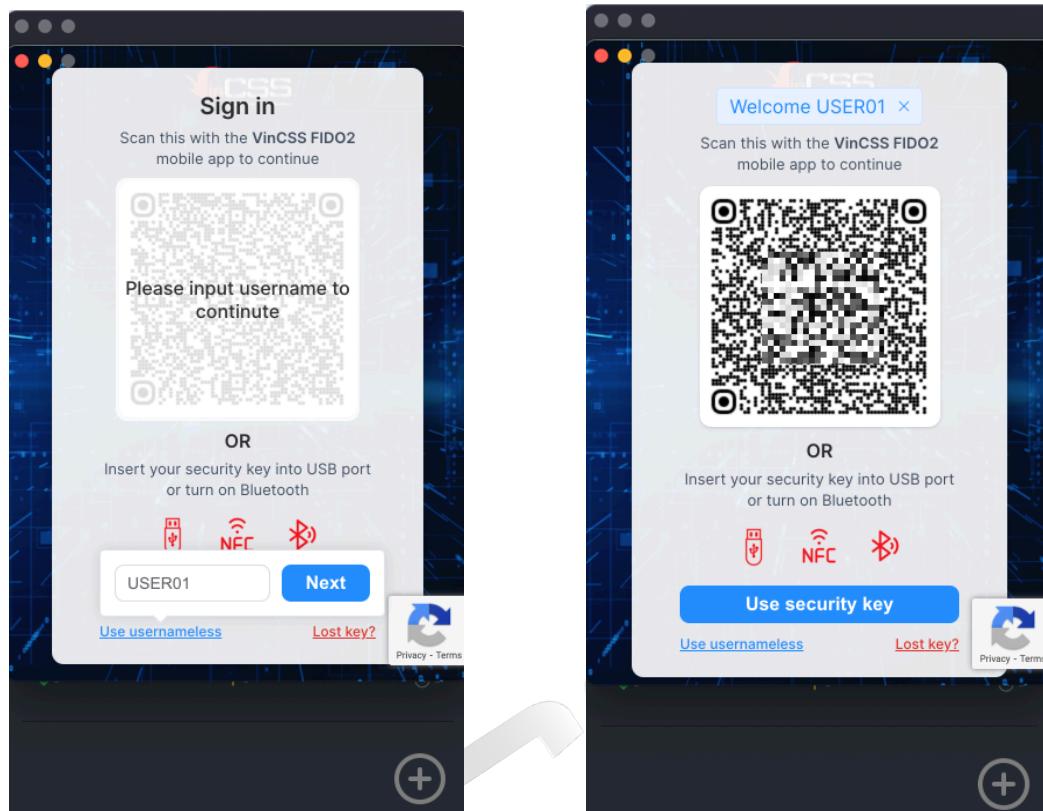
- On VinCSS OVPN Client interface, click on the red fingerprint icon to proceed with the VPN connection (to authenticate with VinCSS FIDO2® Touch 1).



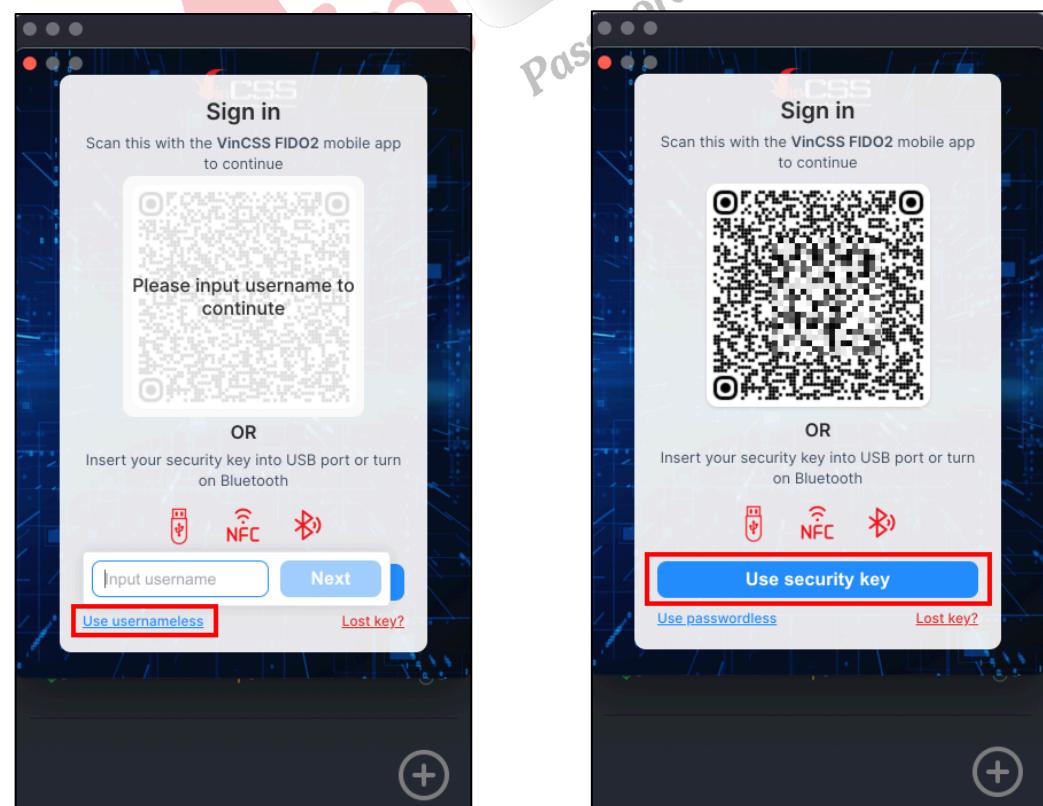
- Or right-click the VinCSS OVPN Client icon in the taskbar, select the VPN profile to connect, then select Connect.



- Plug in the VinCSS FIDO2® Touch 1 to the computer. Enter Username (*case insensitive*), select **Next**. Then select **Use security key**.



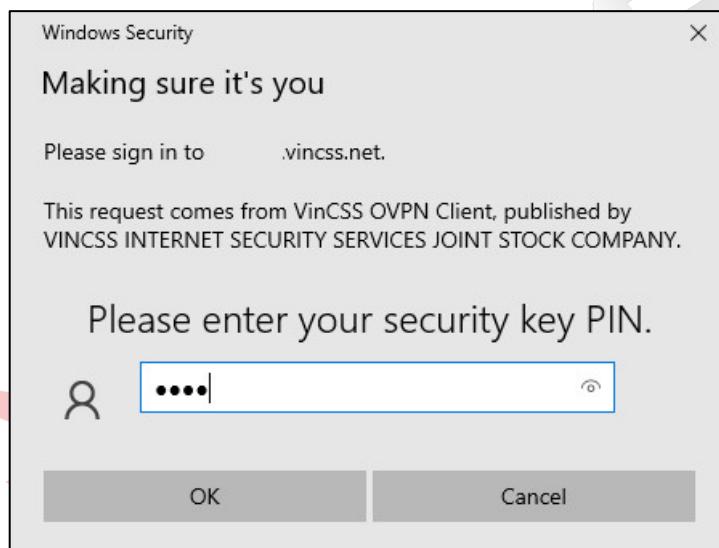
- Or click **Use usernameless** and select **Use security key**.



- Touch the yellow logo on VinCSS FIDO2® Touch 1.



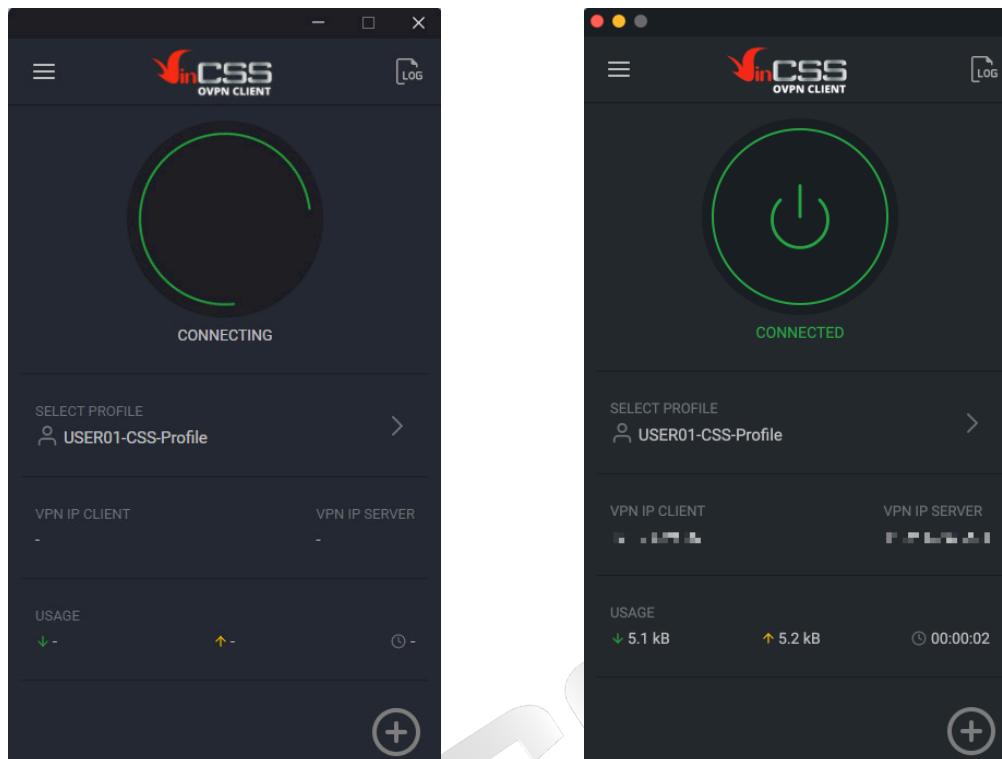
- Enter the PIN code of VinCSS FIDO2® Touch 1 and select **OK**.



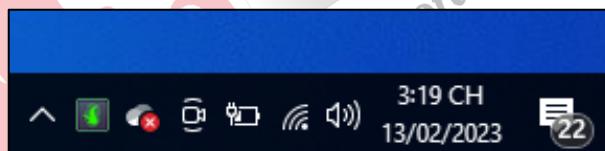
- Touch the yellow logo on VinCSS FIDO2® Touch 1.



- Standby screen while connecting to the server. VPN connection is successful, on the application interface shows the status **CONNECTED**.

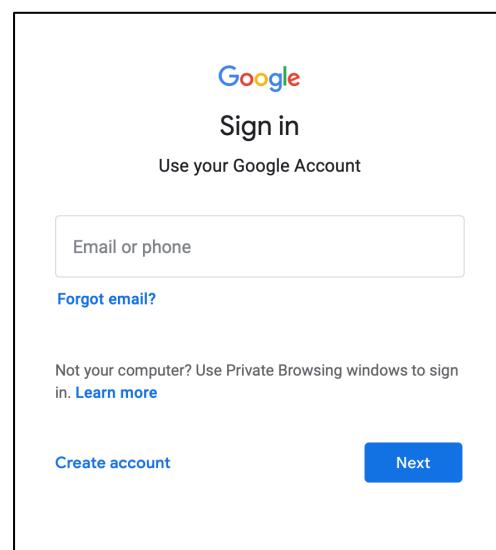


- VPN connection is successful. On the tray bar will display a green app logo icon indicating a successful connection.

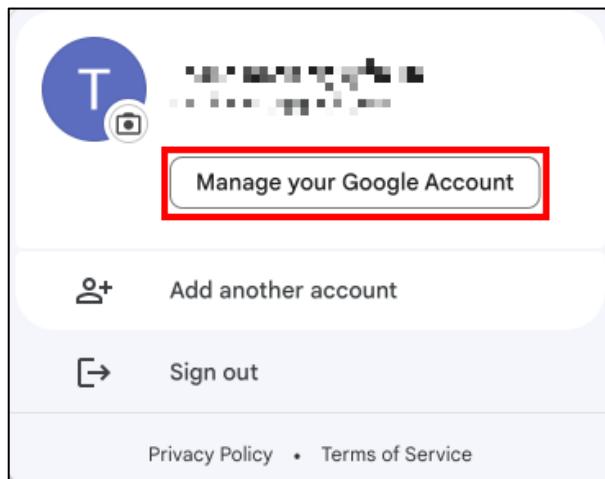


III.3. Two-factor authentication with Google service

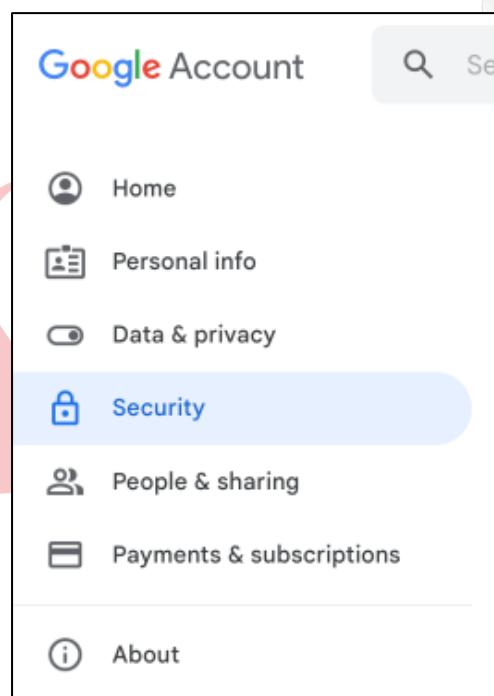
- Go to <https://accounts.google.com>, login with username and password.



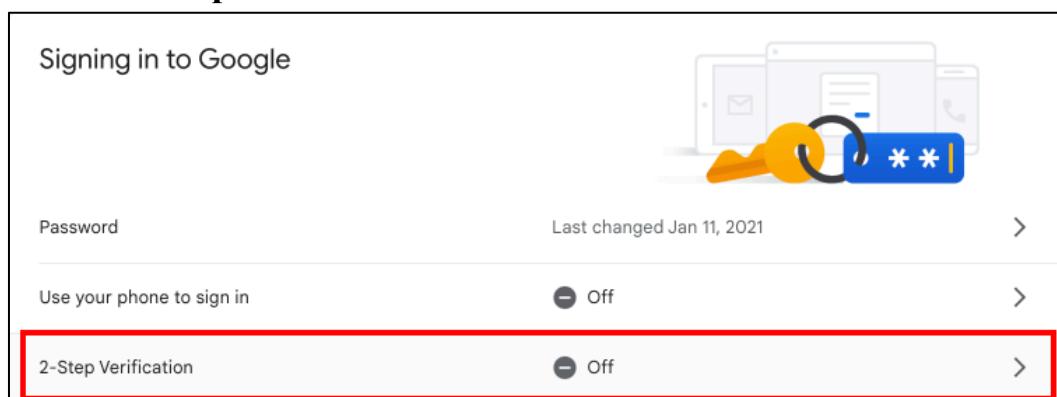
- Click the account icon in the upper right corner, select **Manage your Google Account**.



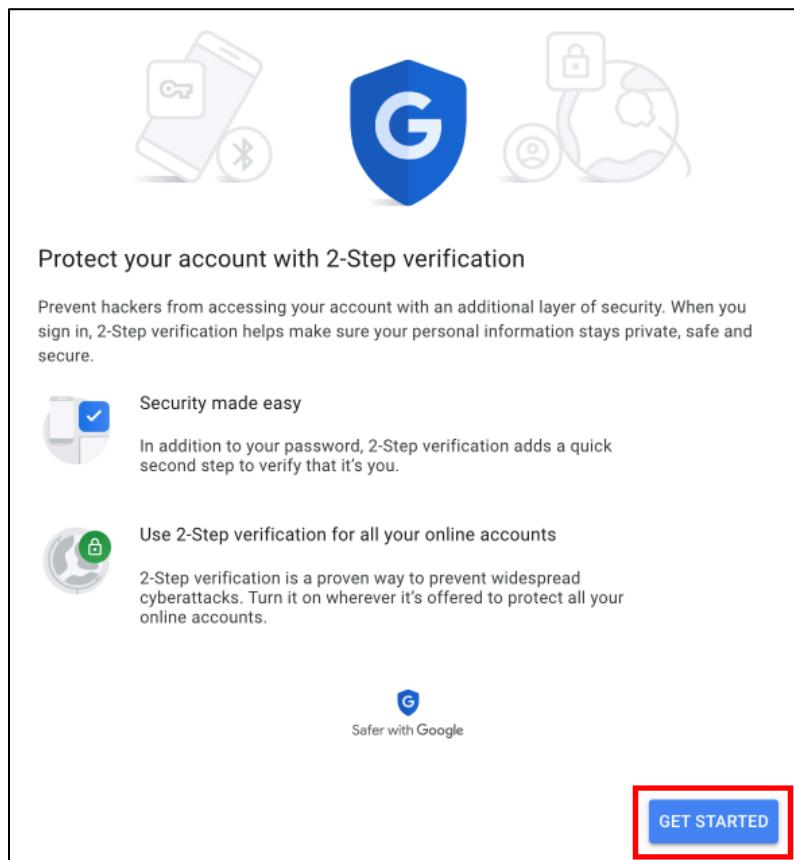
- Select **Security** on the left menu.



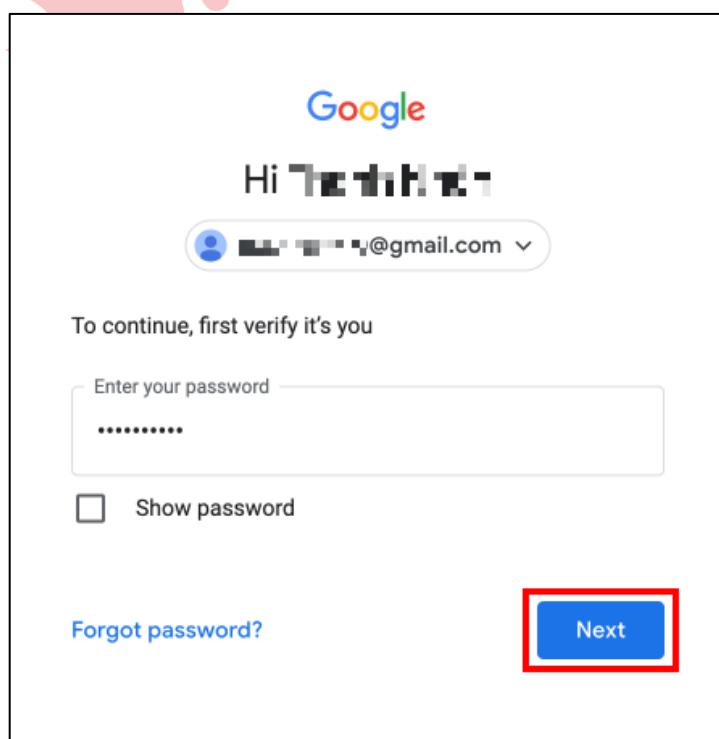
- Select **2-Step Verification** to enable two-factor authentication.



- In case you have not registered for 2-step authentication before, it is necessary to verify the user's identity before setting up the security key.
Click GET STARTED.

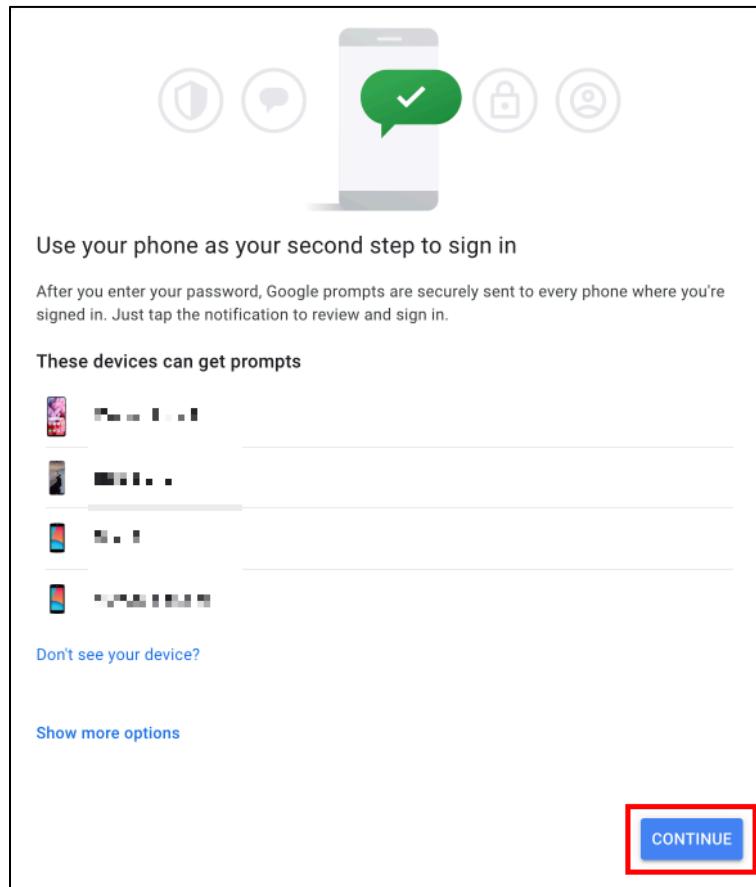


- o Enter the password to verify your identity and click **Next**.

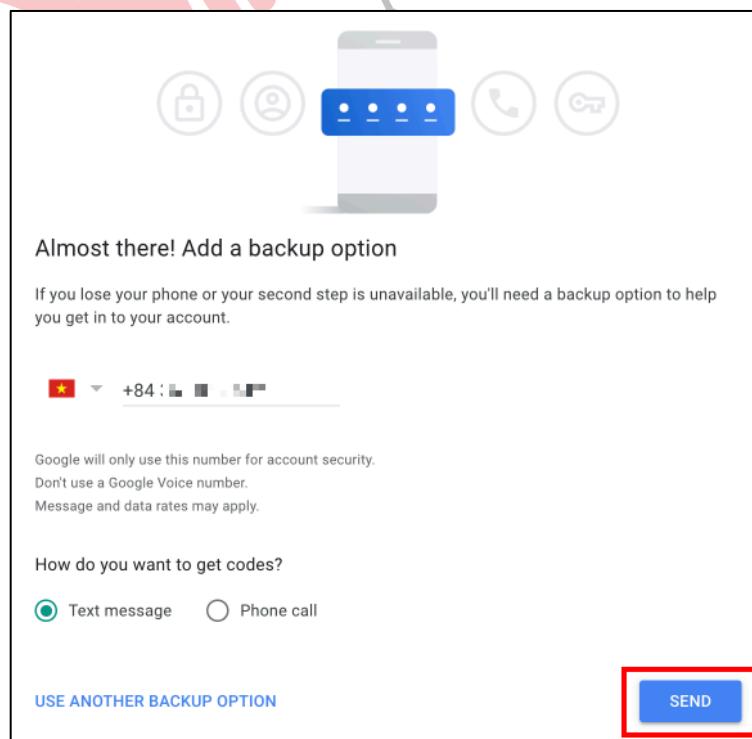


The screenshot shows the Google password verification screen. It features the Google logo at the top, followed by a greeting "Hi TechHunt". Below that is a sign-in bar with a profile picture and the email address "██████████@gmail.com". A message says "To continue, first verify it's you". There is a password input field containing "*****" and a "Show password" checkbox. At the bottom left is a "Forgot password?" link, and at the bottom right is a red-bordered "Next" button.

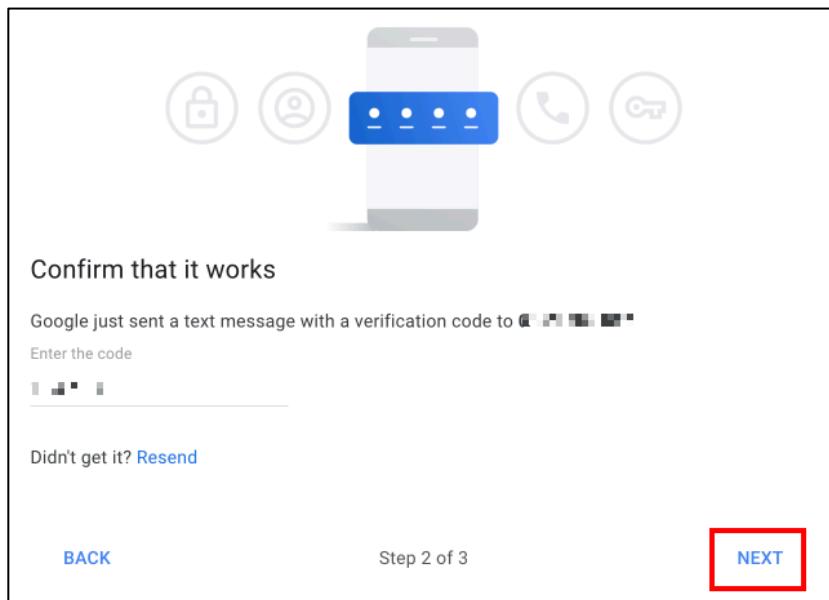
- Click **CONTINUE** to use the phone number as the 2nd step to log in.



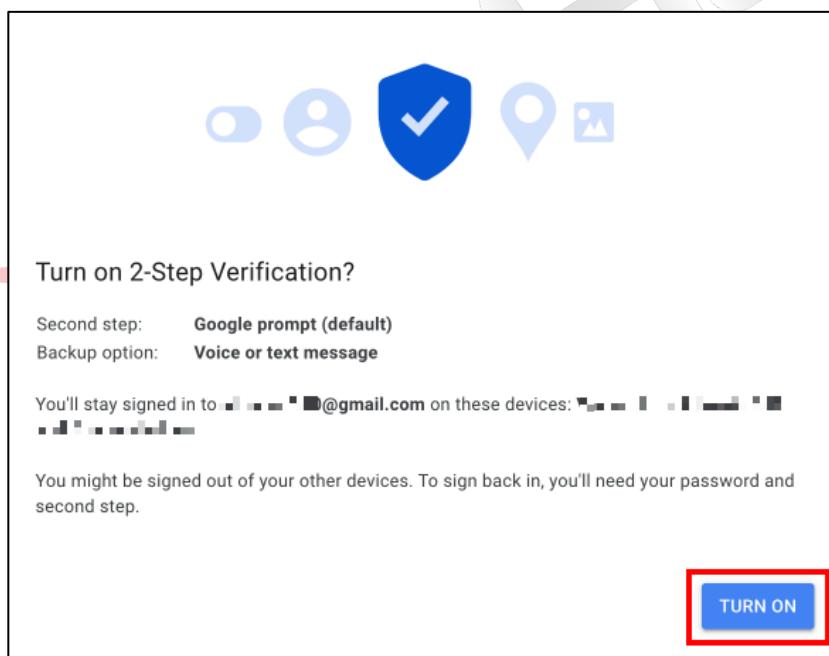
- Enter the phone number and choose how to receive the code and then select **SEND** (*default received by text message*).



- Enter the confirmation code sent to the previous phone number and then Select **Next**.



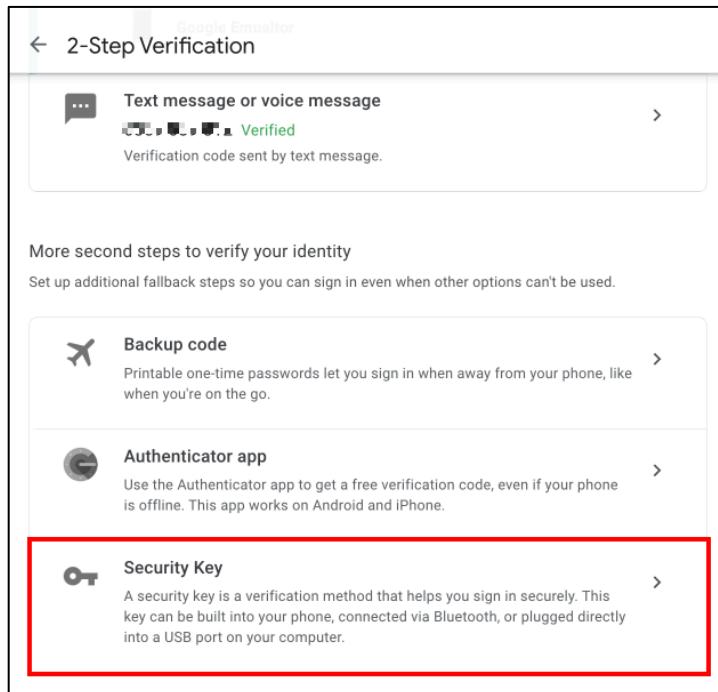
- Tap **Turn on** to enable 2-Step Verification.



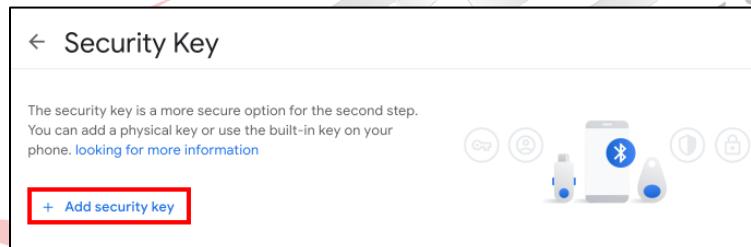
- Complete the verification step.



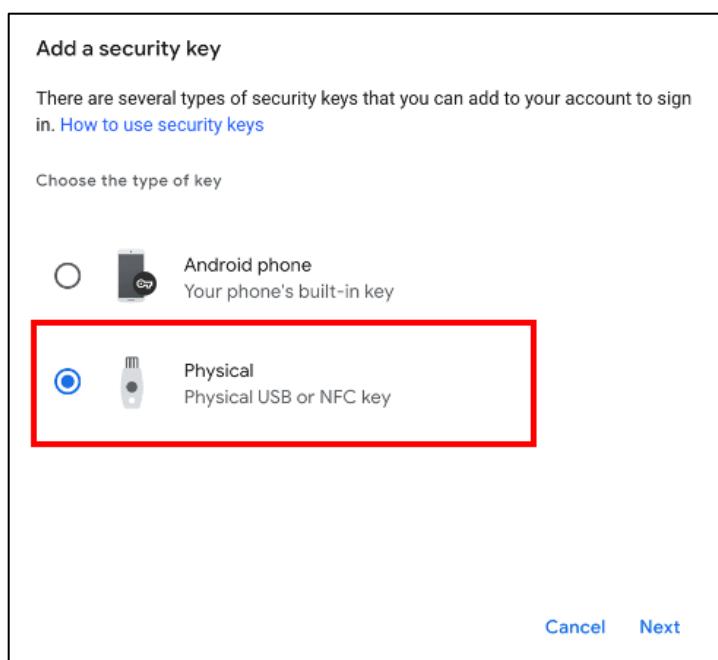
- In the 2-Step Verification, choose **Security Key**.



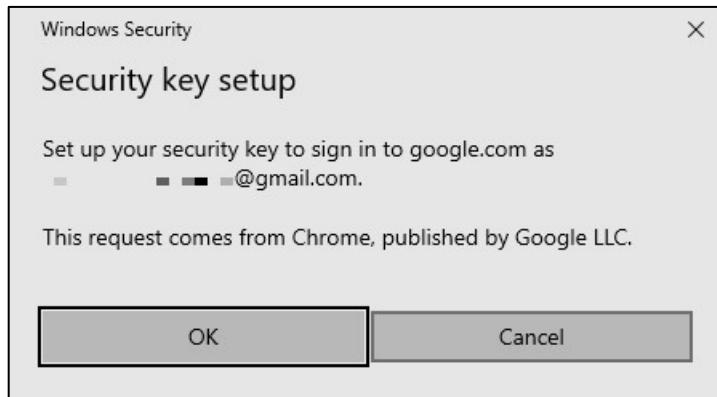
- Select **Add Security Key**.



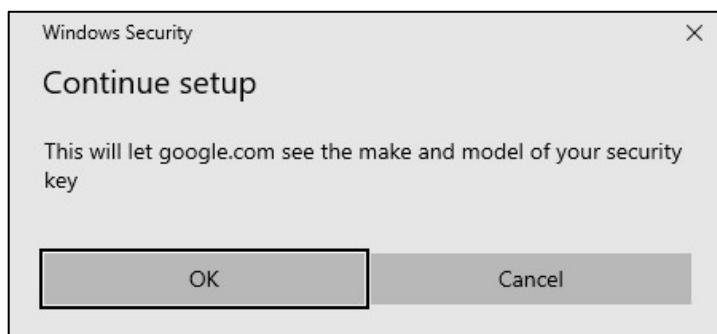
- Select **Physical** and click **Next** to add security key.



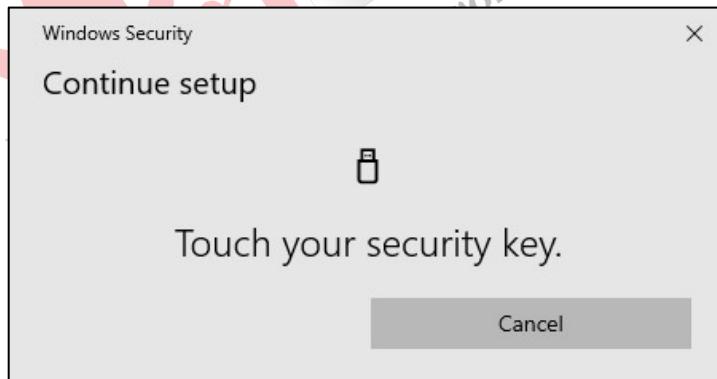
- Click **OK** to continue setting up the security key.



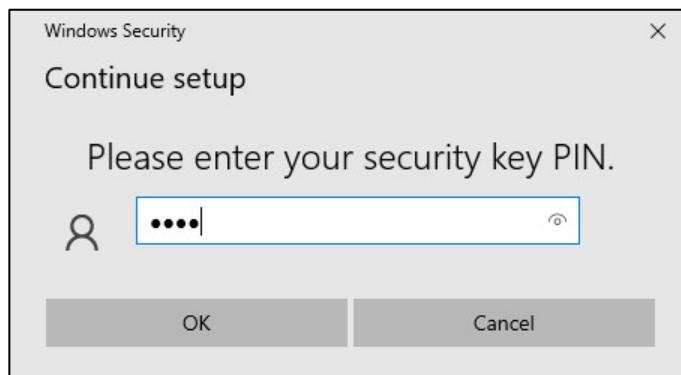
- Click **OK** to continue.



- Connect the security key to the computer, touch the yellow logo on the VinCSS FIDO2® Touch 1 hard key when receiving the notification.



- Enter the PIN code that was set up earlier and press **OK**.



- Name the security key to identify the key in case user uses multiple keys for the account (*up to 20 characters*), press **Next** to confirm.

Name your key

Give your key a name so that you can identify it later

VinCSS FIDO2 Touch 1

Maximum 20 characters 20 / 20

Next

- Select **Next** to complete the registration. From now on all Google services will require user to login with both password and security key.

To sign in with your security key using USB



You can also insert your key directly into the device you're signing in on.

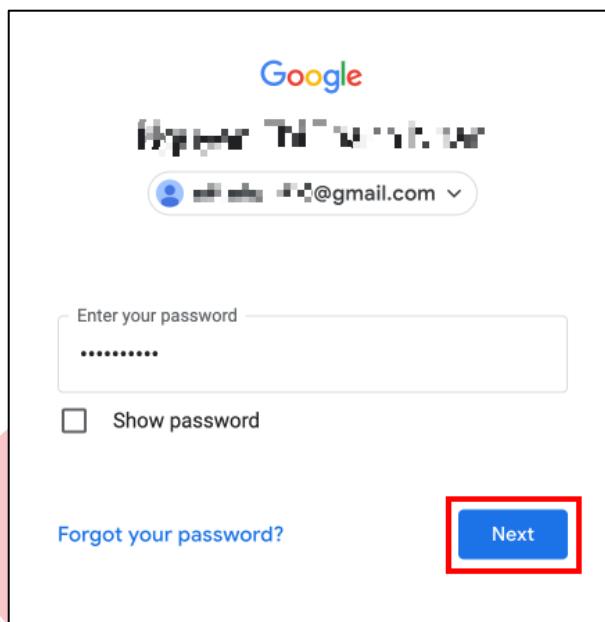
- Insert your security key into your device's USB port. You might need a cable or adaptor.
- If you see a message from Google Play services, tap OK.
- If your key has a gold disc, touch it. If your key has a button, press it.
- If your key has none of these features, remove and reinsert it to connect.

Back **Next**

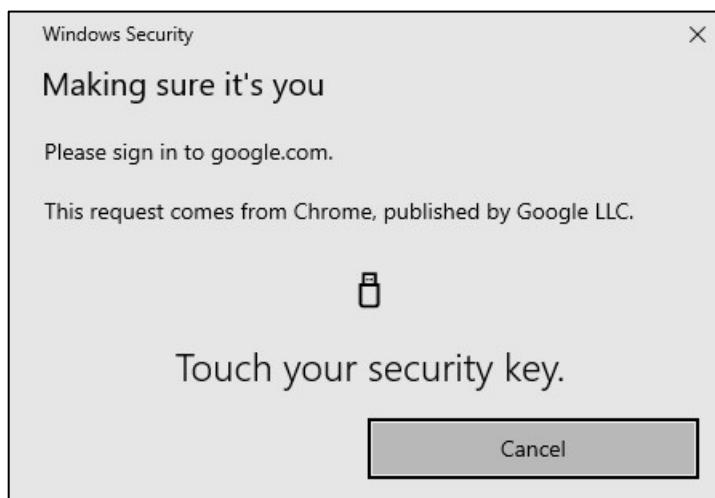
- Registered security key successfully.



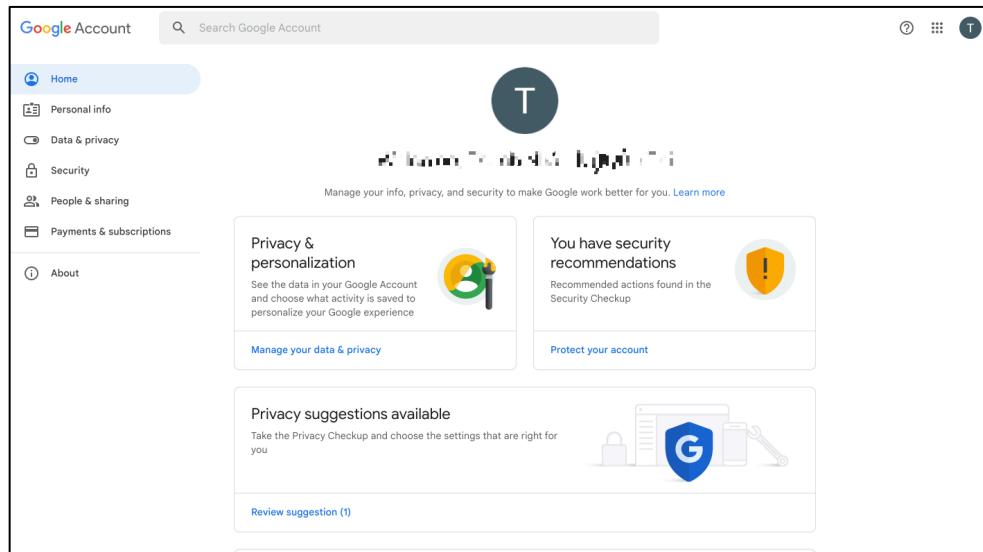
- To check the login flow, access <https://accounts.google.com> then login with username and password.



- After being authenticated with the password, browser requests user to authenticate with the security key. User plugs in VinCSS FIDO2® Touch 1 to computer, touch the logo on VinCSS FIDO2® Touch 1 to perform two-factor authentication.

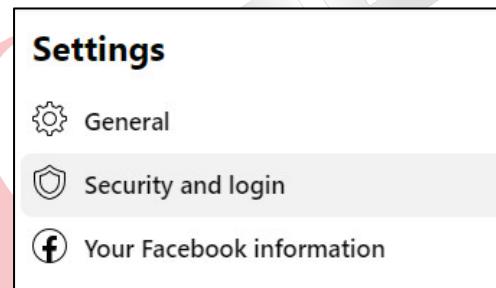


- Successful two-factor authentication, now user logged into account.

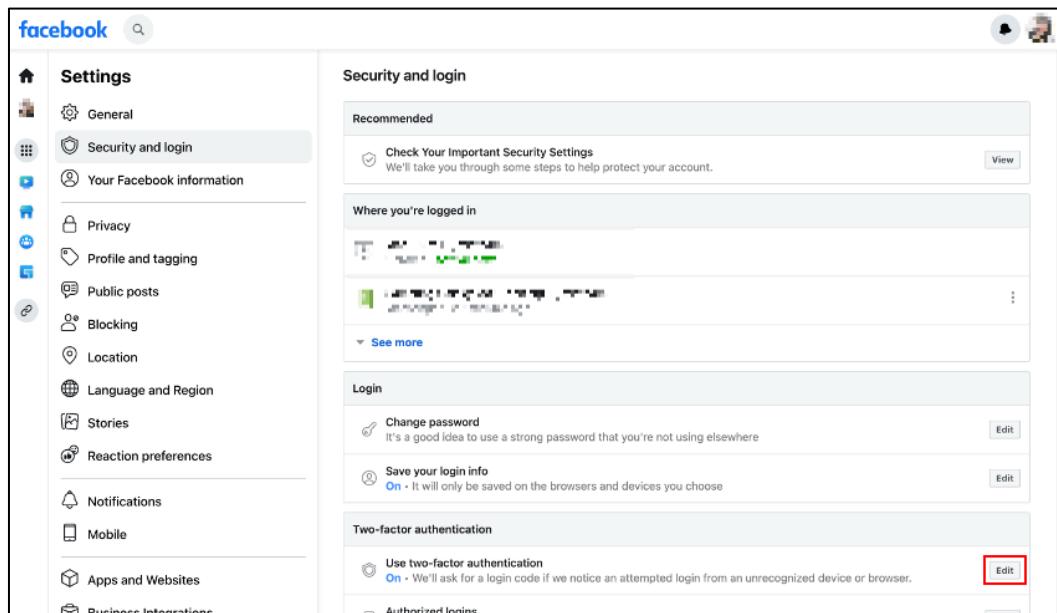


III.4. Two-factor authentication with Facebook service

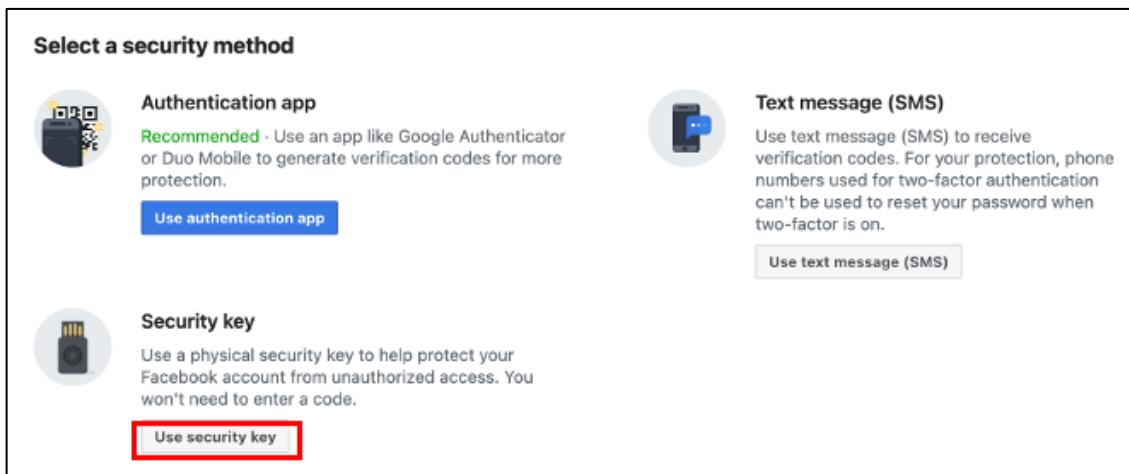
- Login to <https://www.facebook.com/> then go to **Settings** and select **Security and Login** on the left menu.



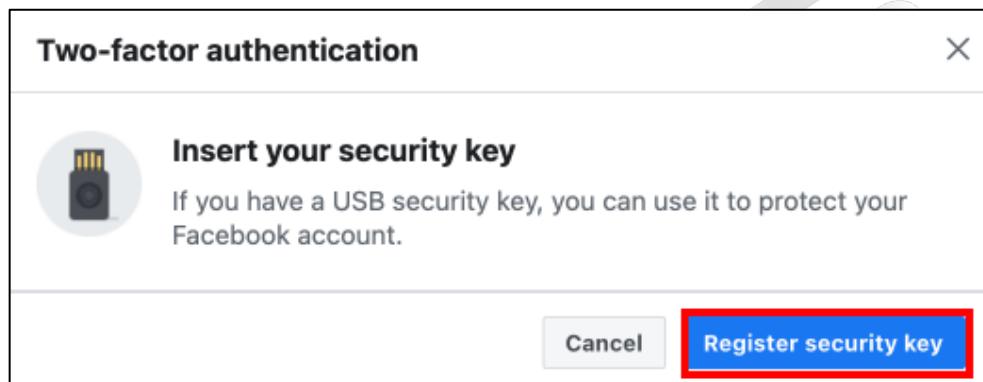
- Edit setting **Use two-factor authentication** at **Two-factor authentication**.



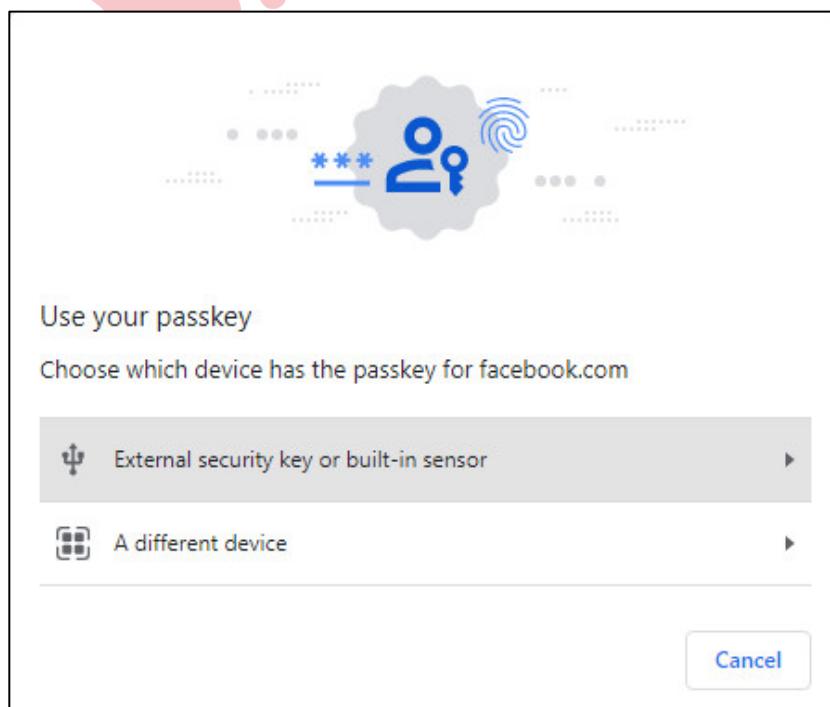
- In the **Select a security method**, select **Use security key**.



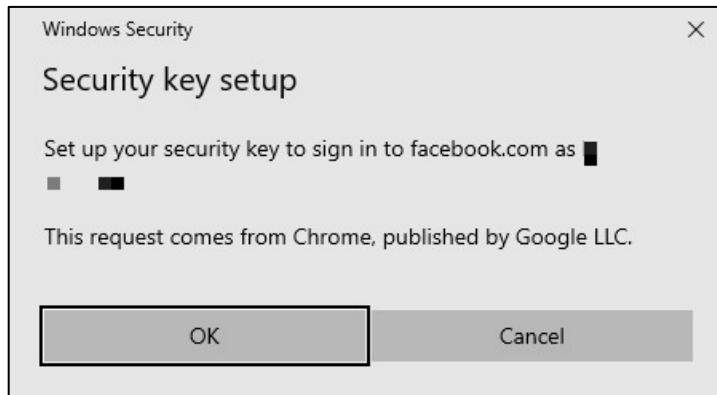
- Attach VinCSS FIDO2® Touch 1 to computer and click **Register security key**.



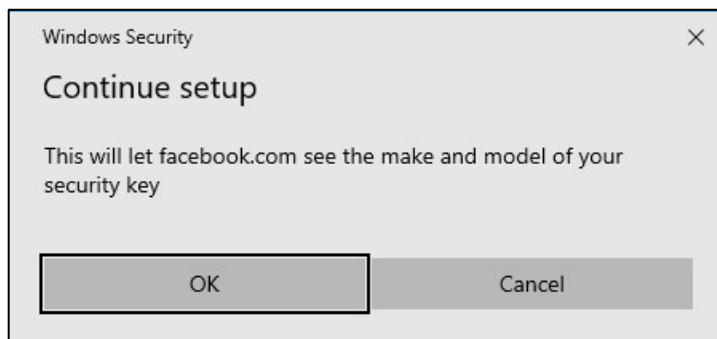
- Select **External security key or built-in sensor** to set up a security key.



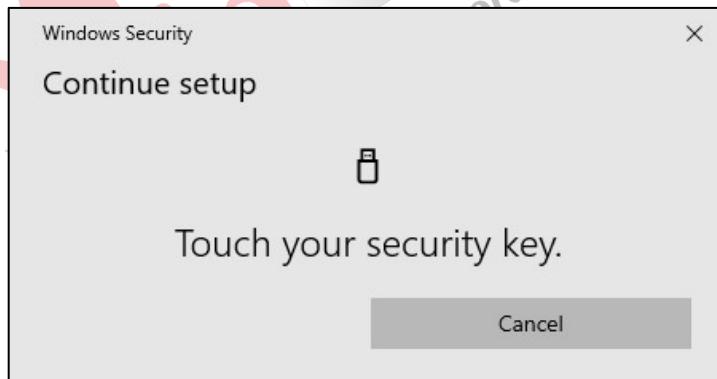
- To continue with the registration process, press **OK**.



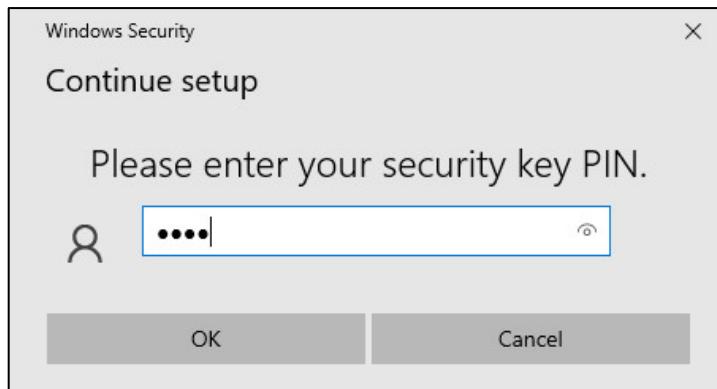
- Select **OK** to continue.



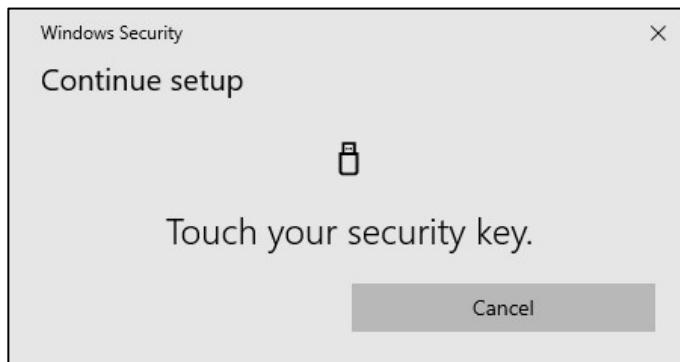
- Connect the security key to the computer. Tap the yellow logo on the security key when you receive the notification.



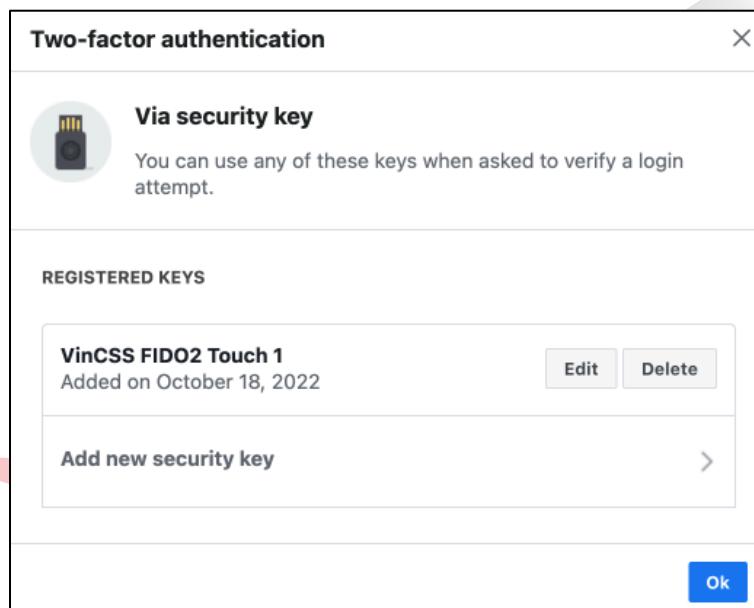
- Enter PIN code of VinCSS FIDO2® Touch 1 to authenticate, then click **OK**.



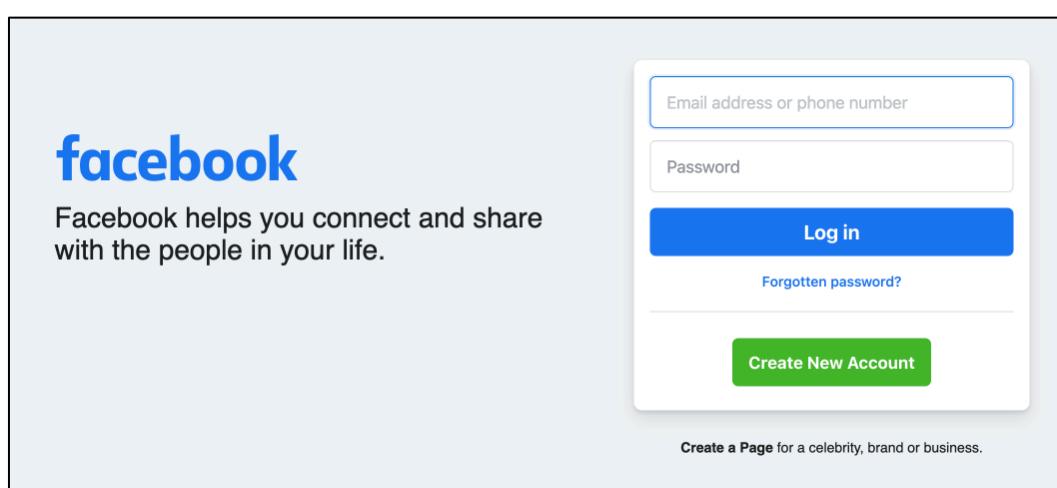
- Touch the yellow logo on VinCSS FIDO2® Touch 1 to complete the registration.



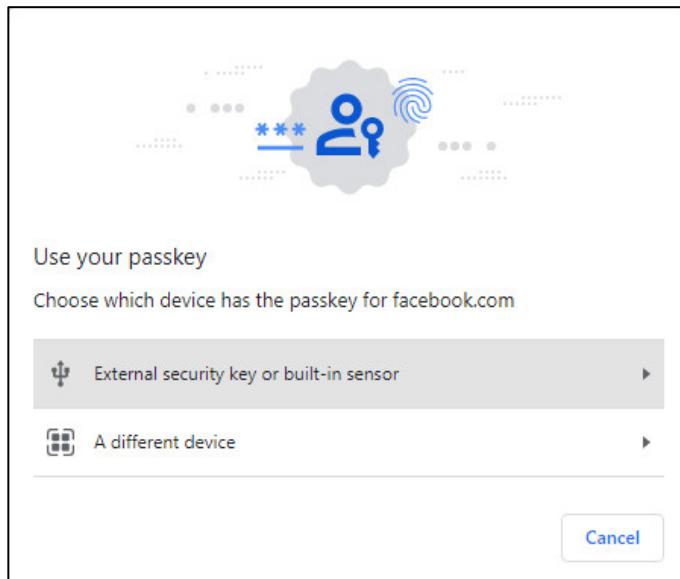
- Name the security key to identify the key in case user uses multiple keys for the account, click **Ok** to confirm.



- To check the login flow, access <https://facebook.com> then login with username and password.



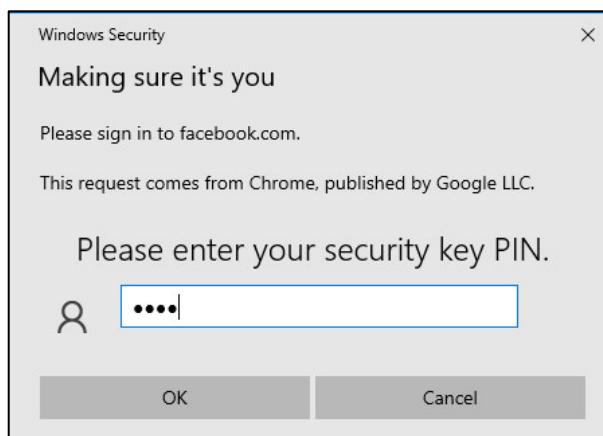
- After authenticated with password, browser requests user to authenticate with the security key. Select **External security key or built-in sensor** to authenticate with the security key.



- User plugs in VinCSS FIDO2® Touch 1 to computer, touches the logo on VinCSS FIDO2® Touch 1 to perform two-factor authentication.



- Enter the PIN code that was set up earlier and press **OK**.

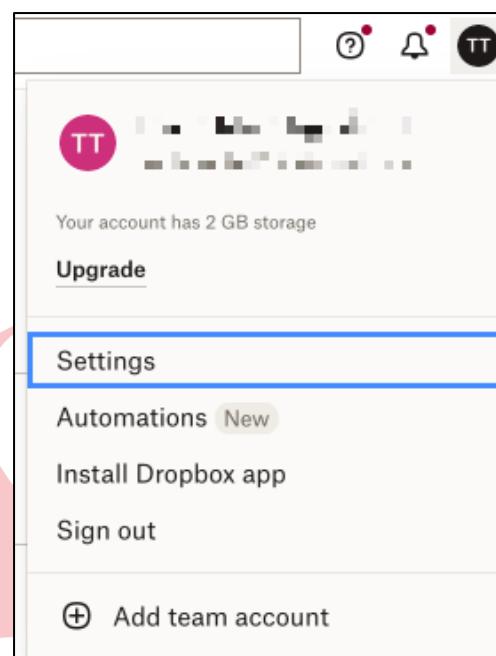


- Successful authentication. Choose **Don't save** and click **Continue**.

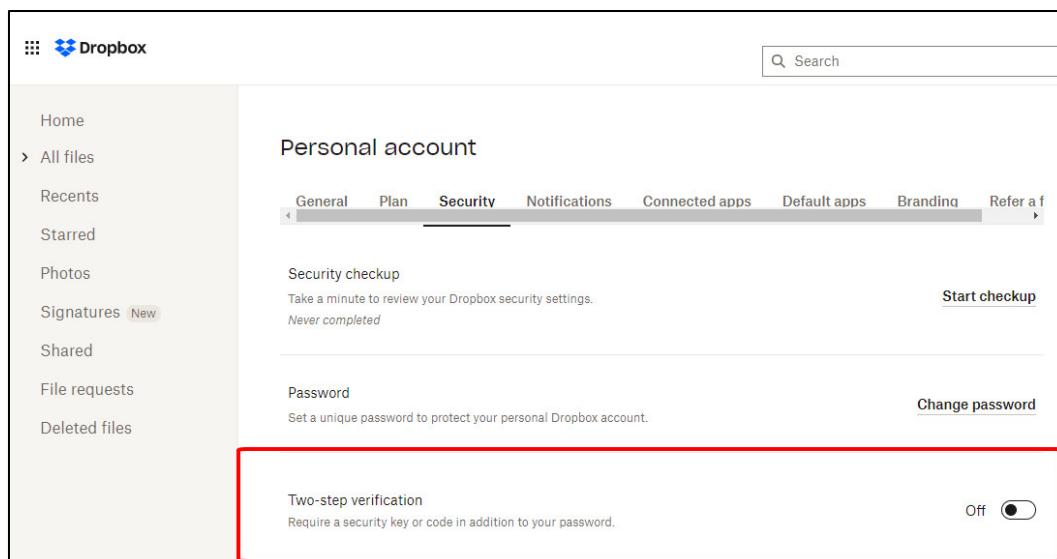


III.5. Two-factor authentication with Dropbox service

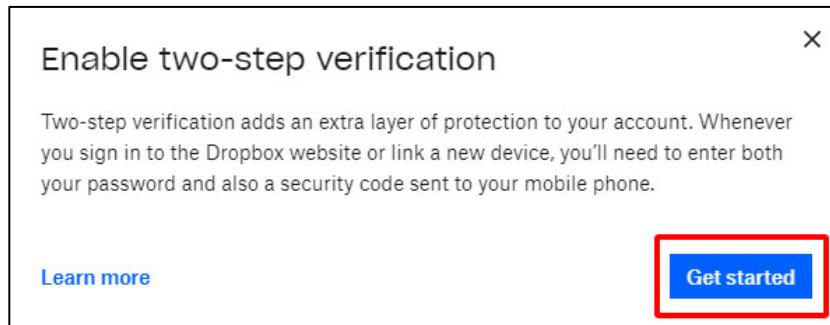
- Access to Dropbox service at <https://dropbox.com>, login and select **Settings**.



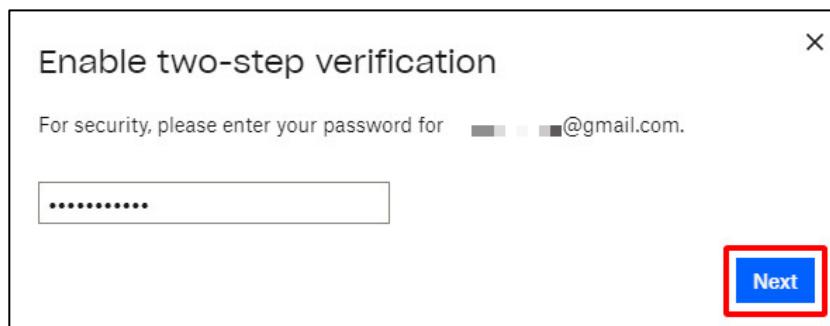
- At **Security**, turn on the **Two-step verification**.



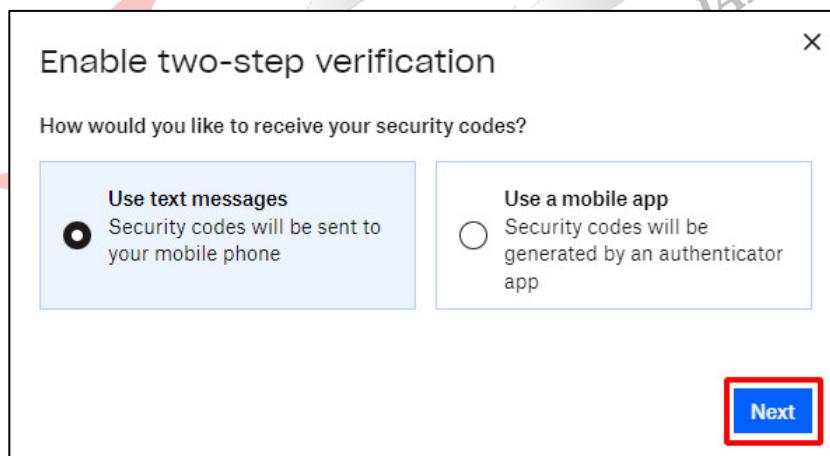
- The **Enable two-step verification** dialog box appears. Select **Get started**.



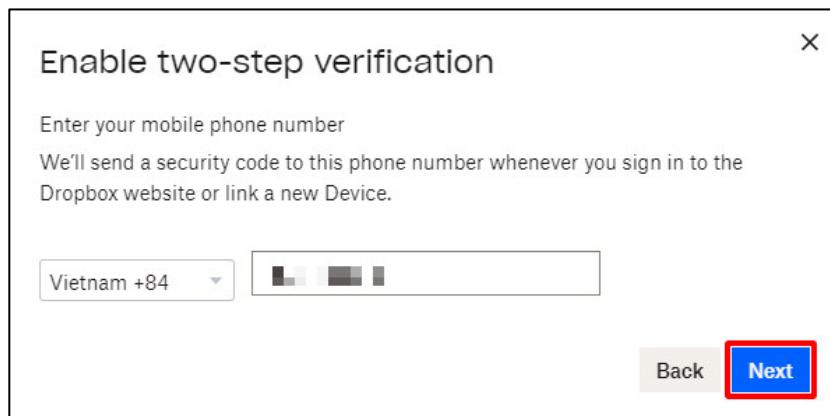
- Enter the password and click **Next** to continue.



- Select the confirmation method and select **Next**.



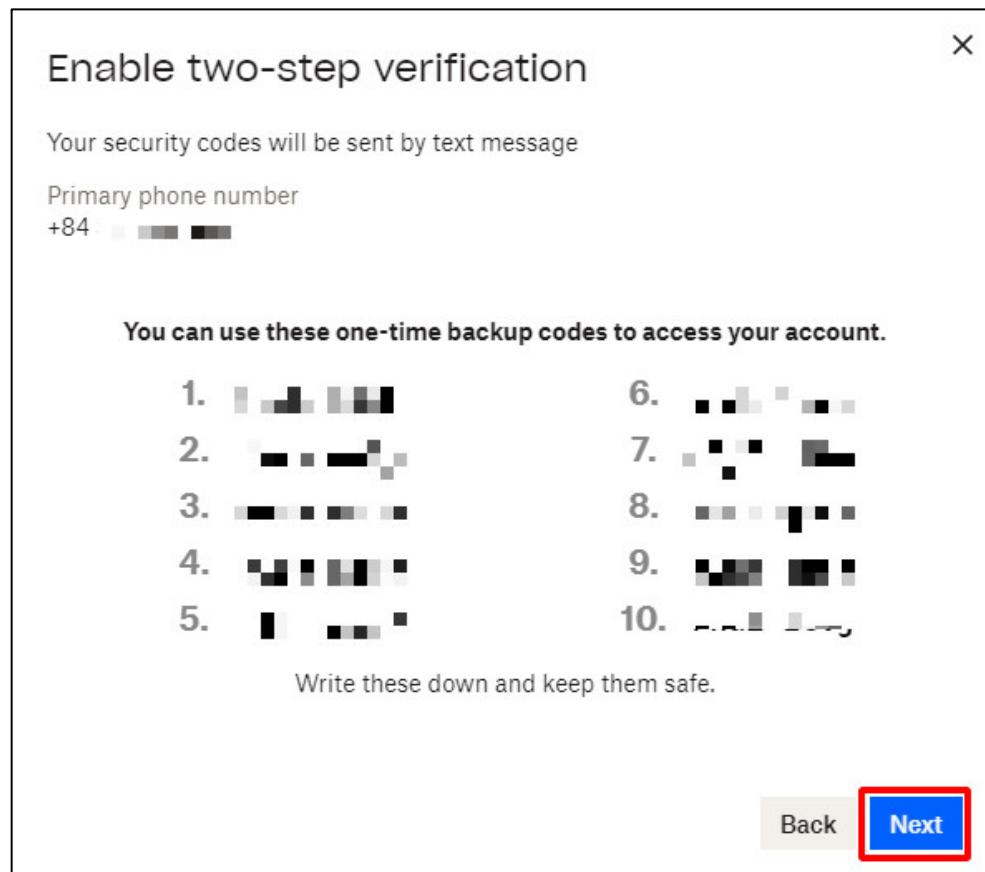
- Enter the phone number to receive the verification code and click **Next**.



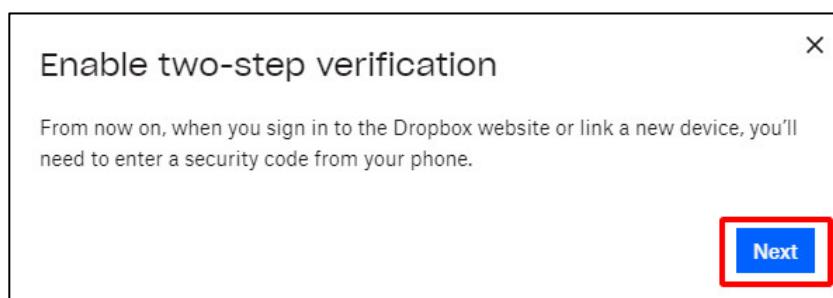
- Enter the verification code sent to the phone number entered earlier and select **Next** to continue.



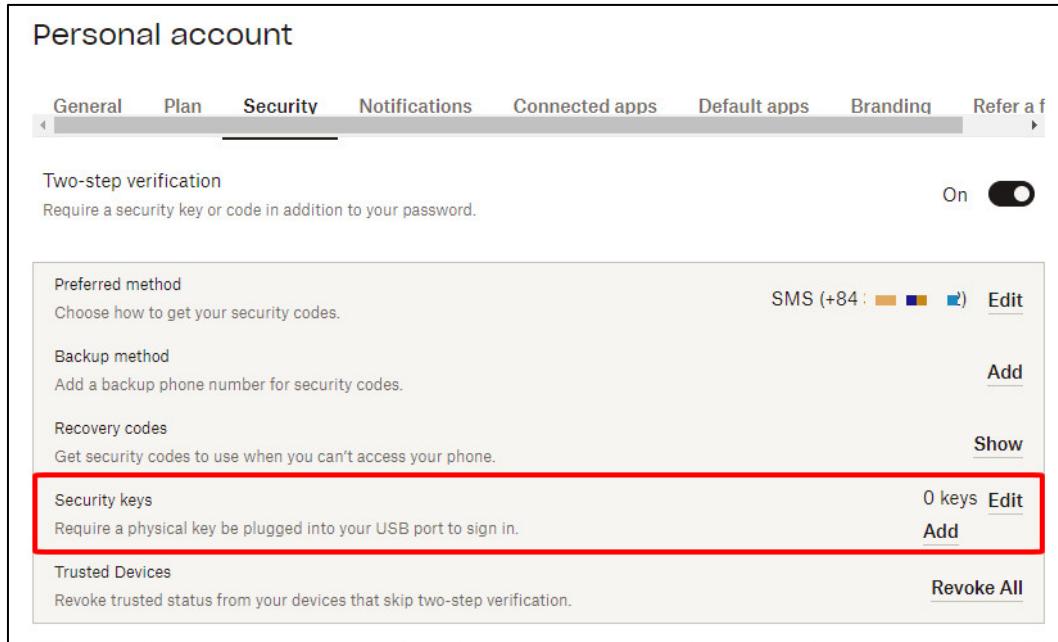
- One-time backup codes are sent back. Select **Next** to continue.



- Turn on **two-step verification** successfully. Select **Next** to finish.



- Select **Add the Security keys** feature to set up a security key.



Personal account

General Plan Security Notifications Connected apps Default apps Branding Refer a friend

Two-step verification **On**

Require a security key or code in addition to your password.

Preferred method **SMS (+84: 091 123 4567) Edit**

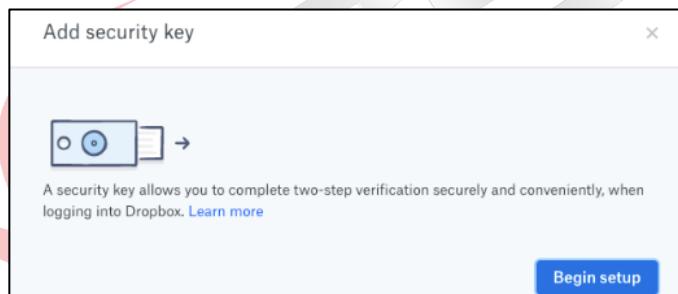
Backup method **Add**

Recovery codes **Show**

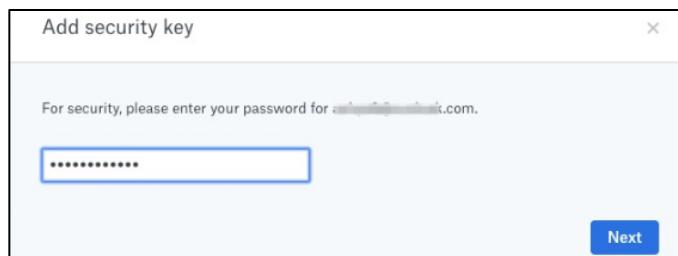
Security keys **0 keys Edit Add**

Trusted Devices **Revoke All**

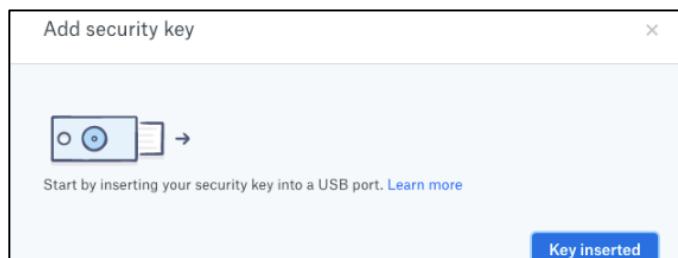
- Select **Begin setup** to start the registration process of VinCSS FIDO2® Touch 1.



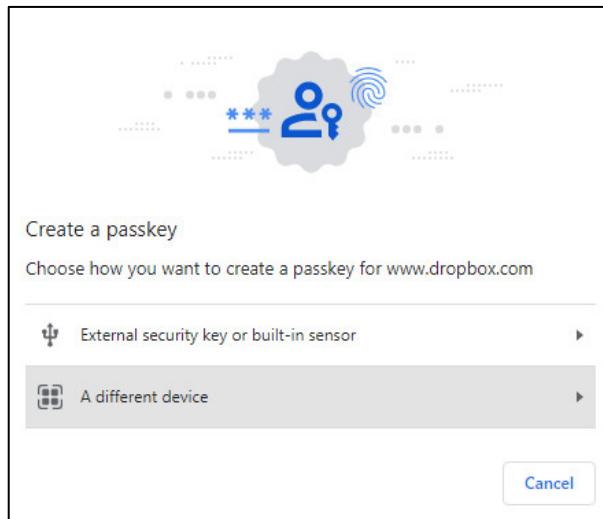
- Enter the password to proceed with the registration.



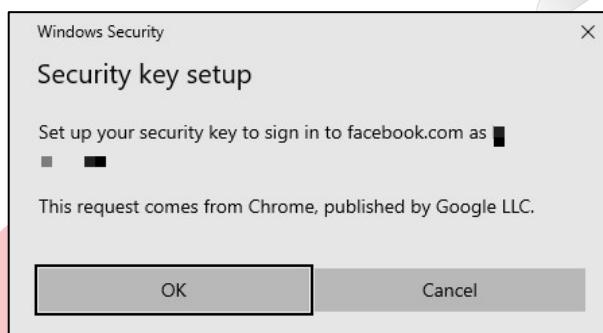
- Connect VinCSS FIDO2® Touch 1 to computer.



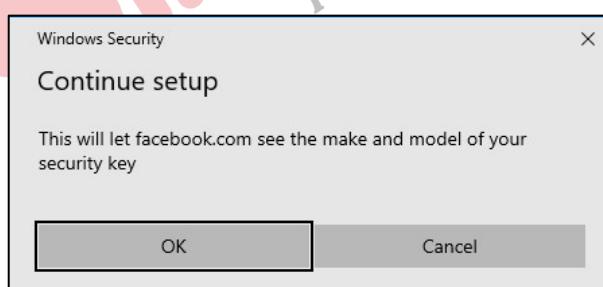
- Select **External security key or built-in sensor** to set up a security key.



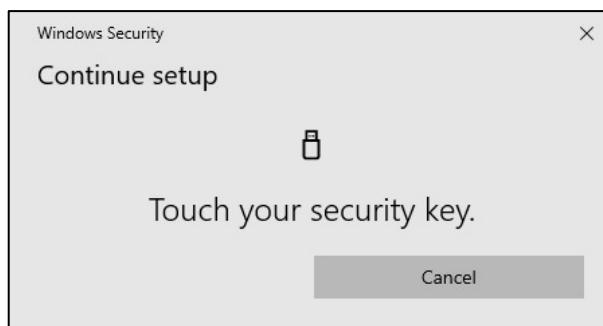
- To continue with the registration process, press **OK**.



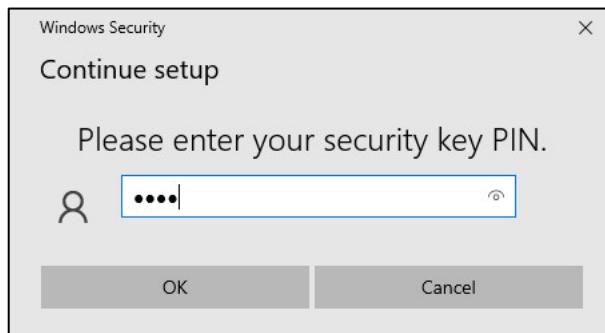
- Click **OK** to continue.



- Tap the yellow icon on the security key VinCSS FIDO2® Touch 1 when you receive the notification.



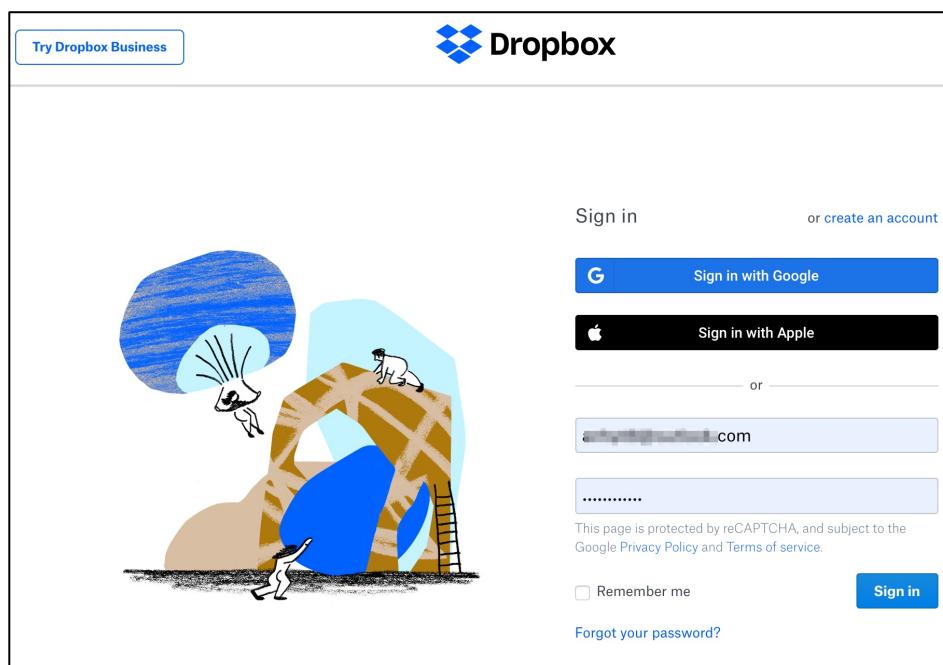
- Enter the PIN code of the VinCSS FIDO2® Touch 1 security key for authentication. Then press **OK**.



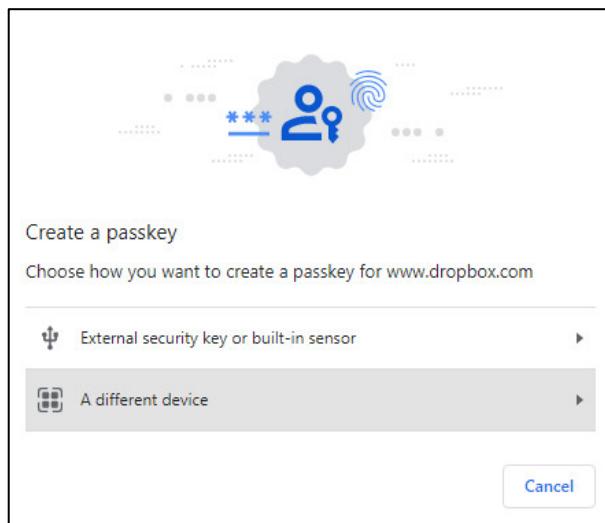
- Name the security key to identify the key in case user uses multiple keys for the account, click **Finish** to confirm.



- To check the login flow, access <https://dropbox.com> then login with username and password.



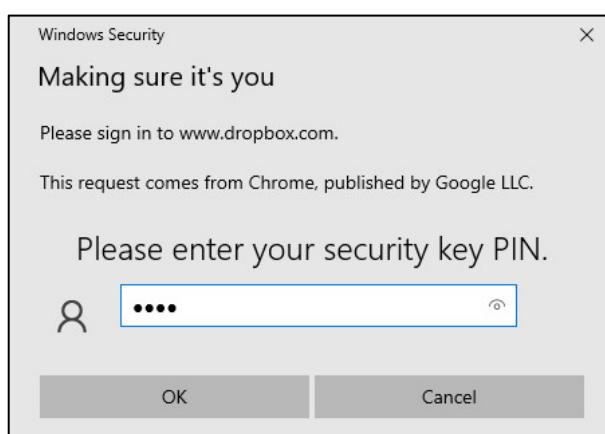
- After being authenticated with the password, browser requests user to authenticate with security key. Select **External security key or built-in sensor** to authenticate with the security key.



- Users attach VinCSS FIDO2® Touch 1 to the computer, touch the yellow logo on the VinCSS FIDO2® Touch 1 security key to perform two-factor authentication.



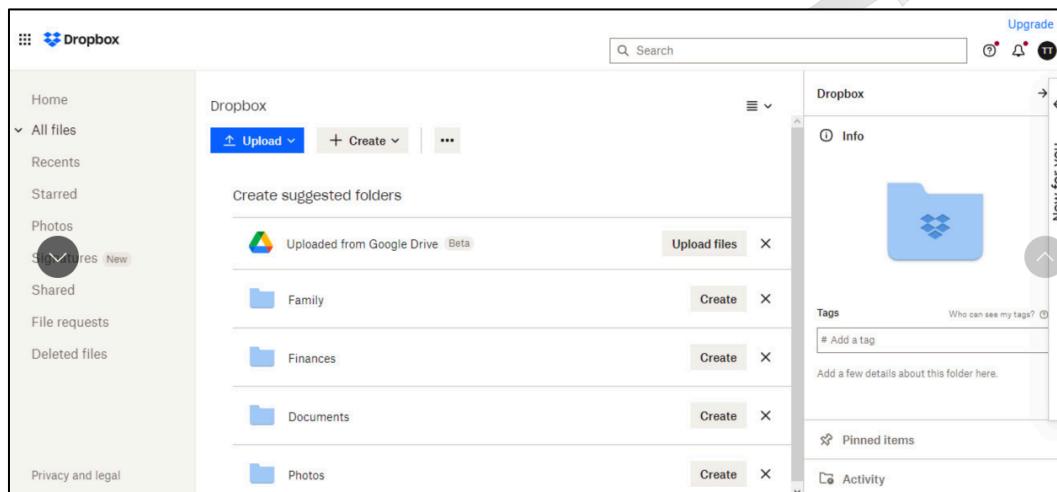
- Enter PIN and click **OK**.



- Touch the logo on VinCSS FIDO2® Touch 1 to perform two-factor authentication.

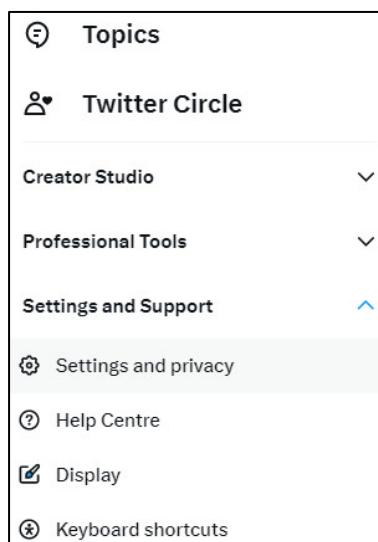


- Logged in successfully.

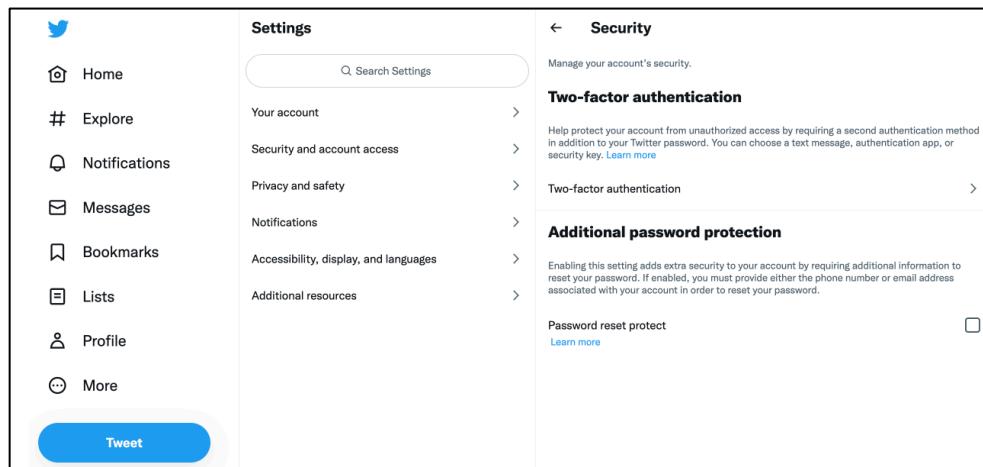


III.6. Two-factor authentication with Twitter service

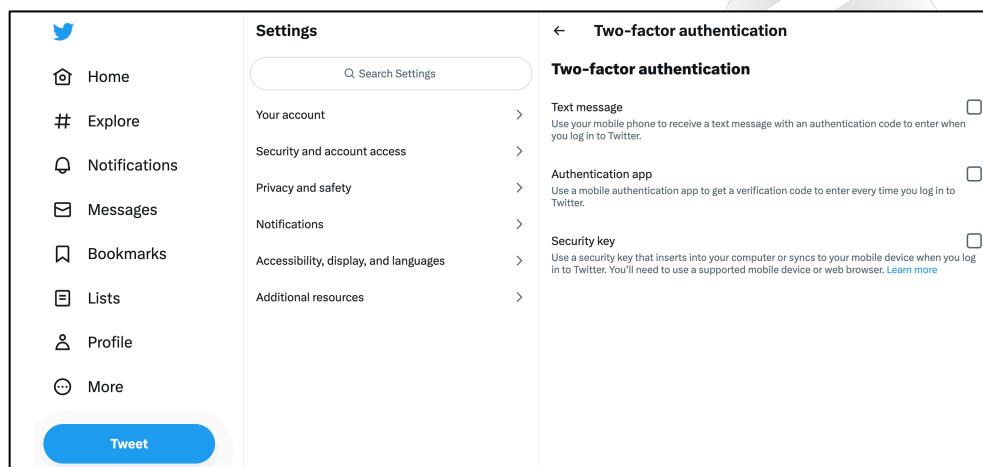
- Access <https://twitter.com>, login into account. Choose **More > Setting and Support > Setting and Privacy**.



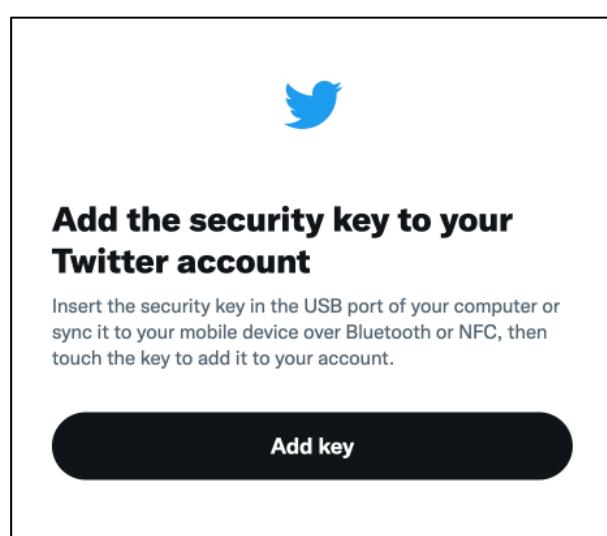
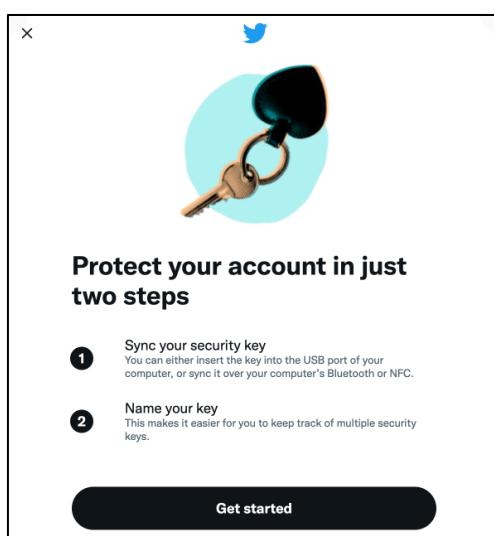
- Select Security and account access > Security> Two-factor authentication.



- At Two-factor authentication section, check the Security Key feature.



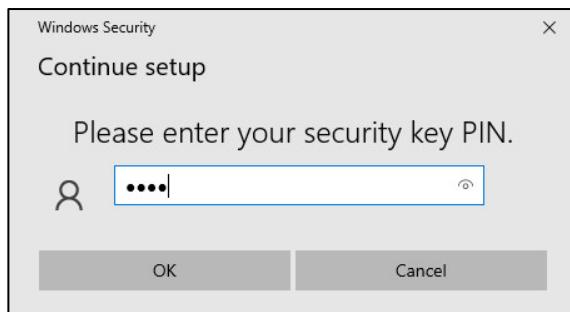
- At the notice board, select Get started > Add key to start the registration process.



- Click **OK** to continue.



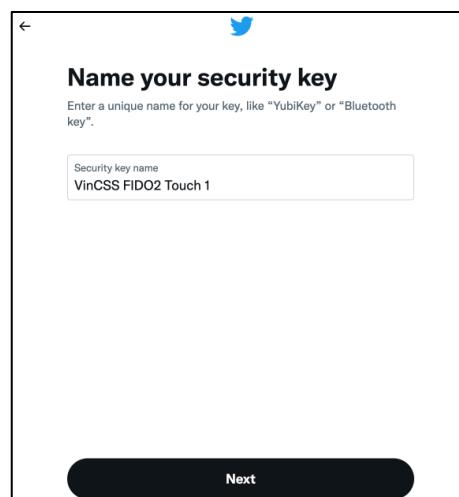
- Connect VinCSS FIDO2® Touch 1 to computer, enter the PIN of the security key.



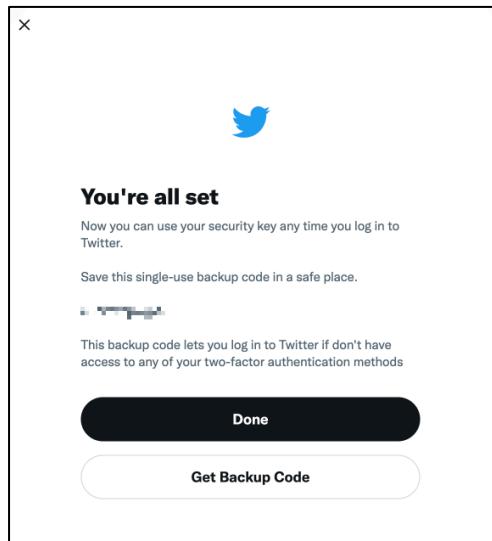
- Touch the yellow logo on VinCSS FIDO2® Touch 1.



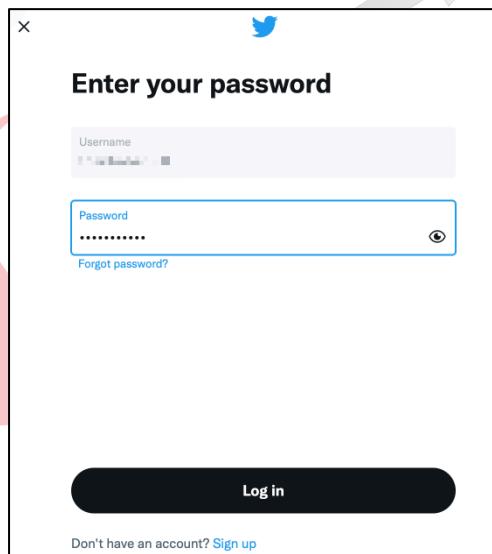
- Name the security key to identify the key in case user uses multiple keys for the account, click **Next** to confirm.



- Successful registration, select **Done** to finish.



- To check the login flow, access <https://twitter.com/> then login with username and password.



- Connect VinCSS FIDO2® Touch 1 to the computer, then touch the yellow logo on VinCSS FIDO2® Touch 1 to complete the login process.



- Logged in successfully.

