

# Want to secure your Google account? Do not ignore the following!

To secure all personal information of your Google account, not only do you create a password, but also pay attention to many other security tips, avoid losing your account.

With a Google account in hand, we can use many other services with huge amounts of data such as sending Gmail email, online Google Data storage, image storage with Google Photos , . If your Google account accidentally falls into the hands of others, which means that all the information and data in the above service applications will also be overlooked.

Therefore, the protection of all personal information on Google accounts is necessary to avoid situations of hacked accounts. And big Google also offers many solutions, to increase user account security. Here are 4 methods to limit your ability to hack Google accounts.

## 1. Restore Google account:

The first thing that we introduce to you is the option to restore the system. With this setting, we can avoid the account being hacked and quickly restore the personal account.

### Step 1:

At the **Google interface**, click on My Account (My Account).



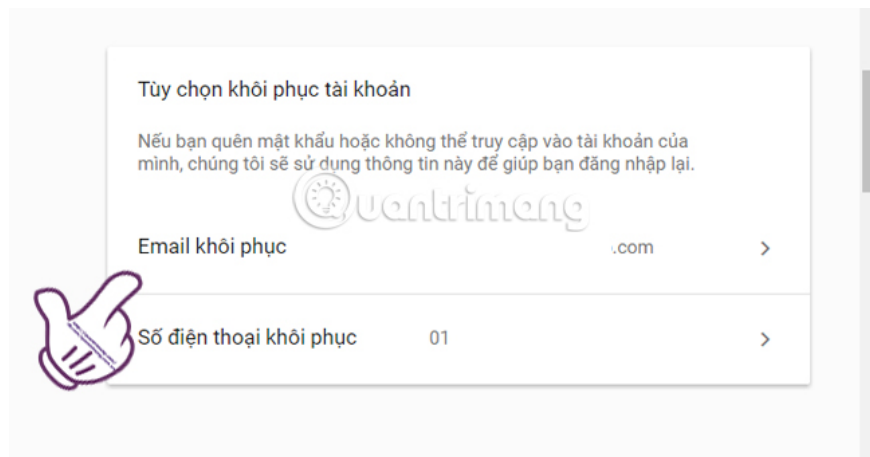
### Step 2:

At My Account interface, click on **Login and Security** (Sign-in & Security).



### Step 3:

At Login and security interface, we scroll down under **Sign in** into Google and find the Account recovery options (Account recovery options) section. Here, we proceed with the steps to set up **email recovery** (email recovery) and **recovery phone number** (recovery phone).



## 2. Activate 2-step Google account verification:

Two-layer verification is considered the best security method to protect personal accounts such as double-layer security for Facebook, secure two-layer Gmail, and with Google personal information you should also follow the steps This secret.

When a user activates 2-step verification will receive a password and a random code sent to the phone to access his account. This will prevent hackers from detecting passwords based on your information such as identification number, date of birth, home address, .

### Step 1:

Also in the **Login and security interface** (Sign-in & Security). Scroll down to **Sign in to Google** (Signing into Google) and go to **Password and sign-in method**. Here, click on 2-Step Verification.



## Step 2:

At the new interface, we choose **Start** .



## Step 3:

Next, we **enter the phone number that** is in normal use and choose the **method of receiving the code** in writing or phone. Then press **Try** .

Bạn muốn sử dụng số điện thoại nào?

 +84

Google sẽ sử dụng số này để gửi mã xác minh cho bạn.  
Đừng sử dụng số Google Voice.  
Phí tin nhắn và dữ liệu có thể được áp dụng.

Bạn muốn nhận mã bằng cách nào?

Tin nhắn văn bản  Cuộc gọi điện thoại

Bước 1 / 3



## Step 4:

Enter the Google code sent to your phone and click **Next**.

Xác nhận số điện thoại có hoạt động

Google vừa gửi một tin nhắn văn bản có một mã xác minh tới **0167 417 9857**.

Nhập mã

24

Không nhận được? [Hãy gửi lại](#)

QUAY LẠI

Bước 2 / 3



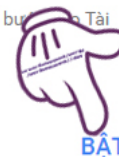
You will receive a 2-Step Verification message for the account. Click **Enable** to enable this feature.

Quá trình đã hoạt động! **Bật** Xác minh 2 bước?

Bây giờ bạn đã thấy cách quá trình này hoạt động, bạn có muốn bật Xác minh 2 bước cho Tài khoản Google **xxxxxxx@gmail.com** của mình không?

QUAY LẠI

Bước 3 / 3



1. See also Activating Google Prompt to improve 2-layer security

### 3. Disable Allow Less Secure Apps option:

When a third-party application identified by Google is unsafe, it will block it when trying to access your account. But what if we have to use that application?

In this case, you can enable the Allow unsafe applications (Allow Less Secure Apps) access to your personal Google account. However, more dangerous when we enable this feature, all less secure applications can access your account. Therefore, it is best to disable this option by following these steps:

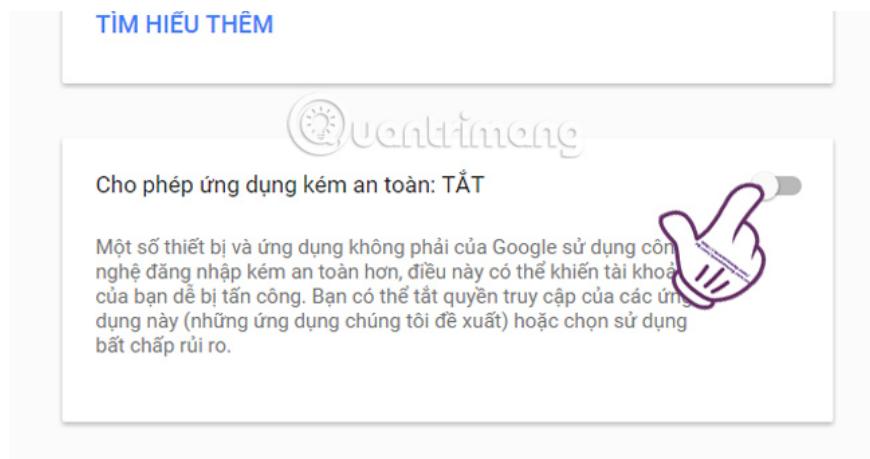
#### Step 1:

At Google Sign-in & Security interface, select **Applications and connected websites** (Connected apps & sites).



#### Step 2:

At this interface, scroll down and select **Allow less secure applications** (Allow Less Secure Apps) and push the horizontal bar to the left to turn **off** this mode.



## 4. Check the security status of your account with Google Security Checkup:

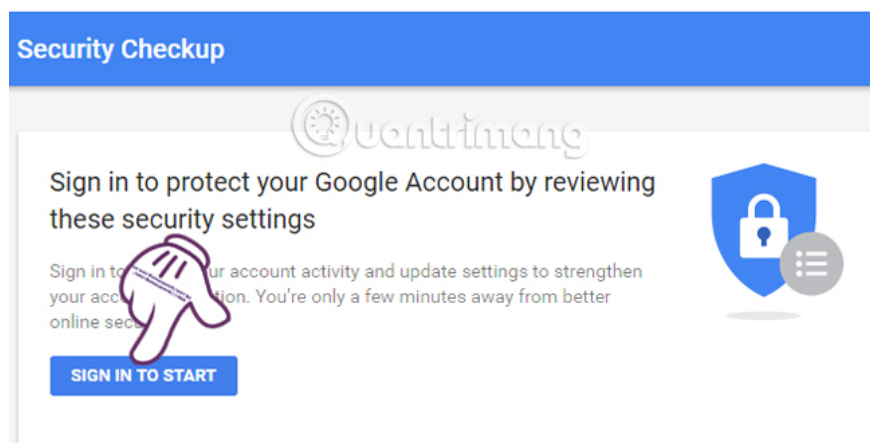
Finally, you should check the overall security of everything with the Google Security Checkup option.

### Step 1:

Click on the link below:

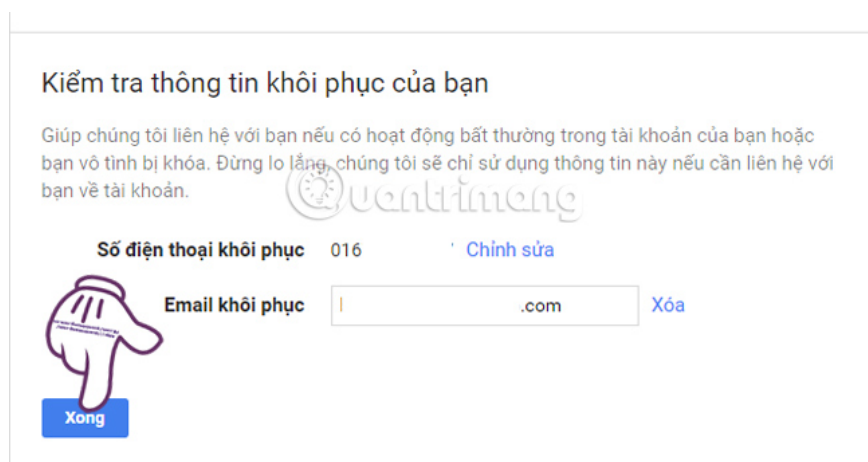
1. <https://security.google.com/settings/intro/security/secureaccount>

If you have not logged in to your Google account, click **Sign in to start** to start. If you are logged in, you can use this feature right away.



### Step 2:

Next, you will proceed with the **confirmation according to the 6 security content required by Google** . You just need to confirm the information and click **Done** .



The above are 4 things that confirm and protect important Google information that you should not ignore. Best in the process of securing information on Google, you should use two-layer security and receive codes via phone to prevent the loss of personal account passwords.

**Refer to the following articles:**

1. Fix Flash Plugin errors on Firefox and Coc Coc
1. Instructions for fixing common errors in web browsers
1. Fix errors not typing Vietnamese on Chrome

**I wish you all success!**

You finished reading the article "**Want to secure your Google account? Do not ignore the following!**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.