

# How to enable Enhanced Anti-Spoofing Windows 10?

Enhanced Anti-Spoofing is a system security feature available on Windows 10 computers, with the main function of enhancing system security. After activating this feature, you must use the face detection feature on supported devices to use the computer.

The problem of attacking computer systems, stealing data is always a concern for anyone. With Windows 10 computers, big tech Microsoft has enhanced security features such as using Windows Hello, or using fingerprint scans on Windows 10, . But with today's advanced system hacking technology It seems that these features are not enough to make sure your computer does not fall into the sights of snoopers.

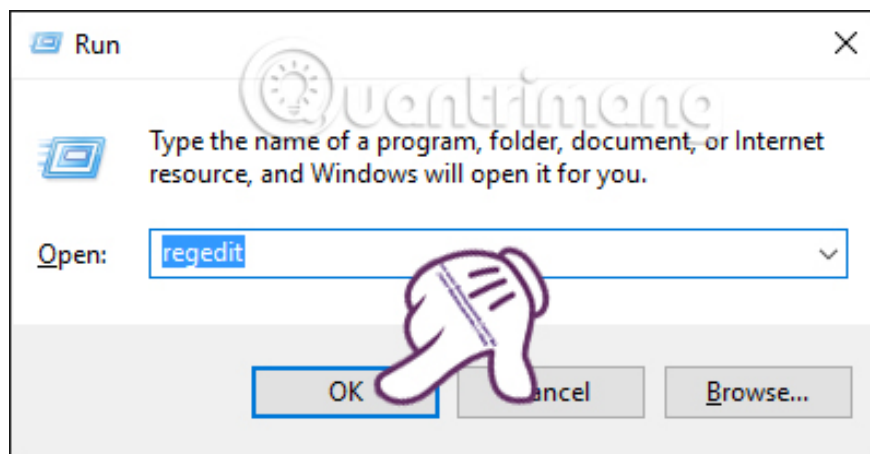
Therefore, to enhance the security of the Windows 10 operating system, the manufacturer has provided additional features that are Enhanced Anti-Spoofing. As soon as the user activates this feature, it will require regular users on the computer to use face detection on supported devices. So how can I enable this feature? Please follow the detailed instructions of the Network Administrator below.

**Note, this feature is only suitable for devices running Windows 10 that support face recognition.**

## 1. Turn on Enhanced Anti-Spoofing via Registry Editor:

### Step 1:

Press the **Windows + R** key combination to open the **Run** dialog box. After that, we enter the keyword **regedit** and then click **OK** to access.

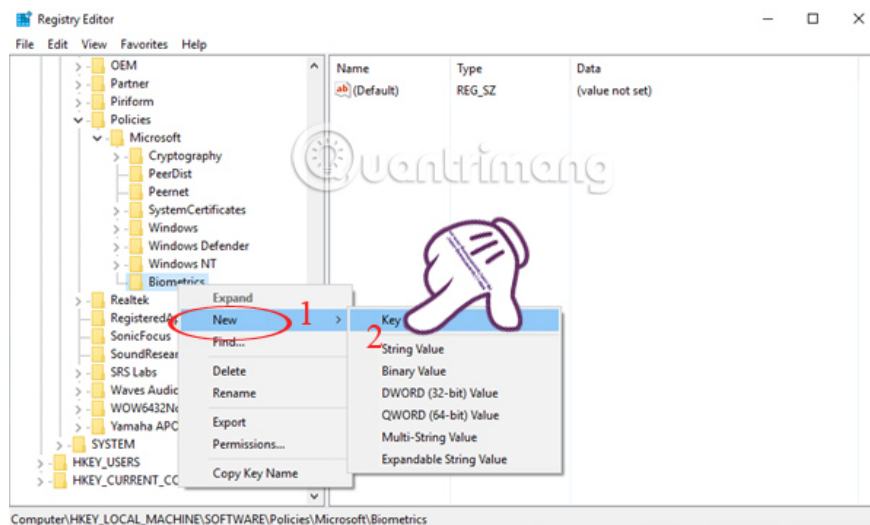


## Step 2:

The interface of the **Registry Editor** window appears. We find the directory under the path below:

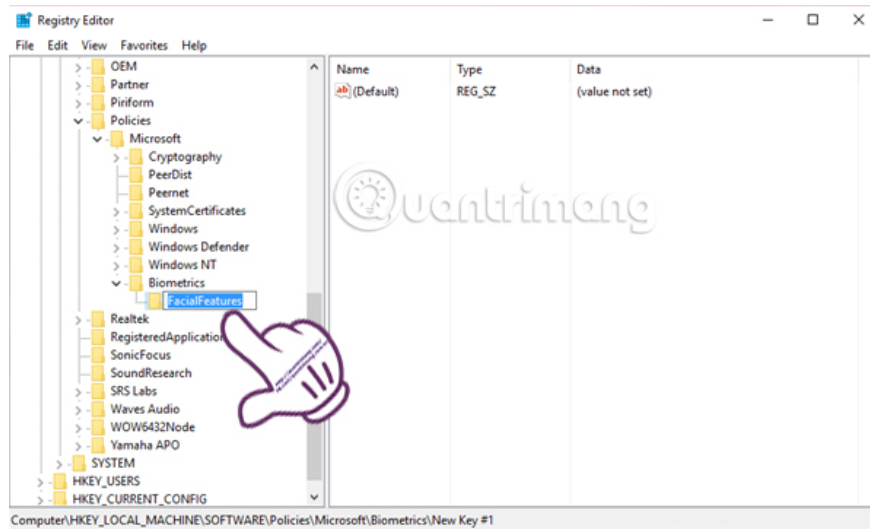
HKEY\_LOCAL\_MACHINE> SOFTWARE> Policies> Microsoft> Biometrics

Then, right-click on **Biometrics** select **New> Key** .



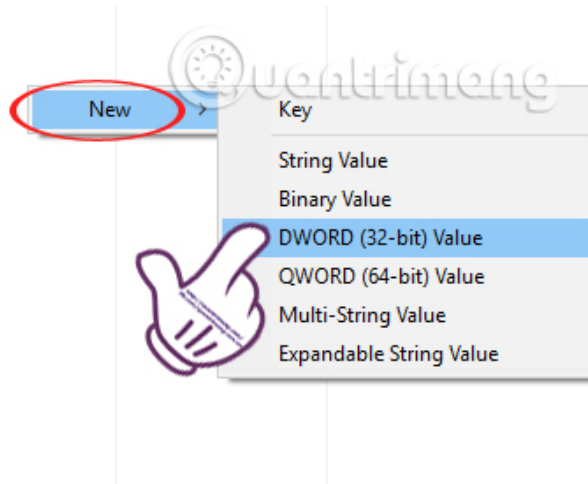
## Step 3:

We will **name** the new Key, **FacialFeatures** .



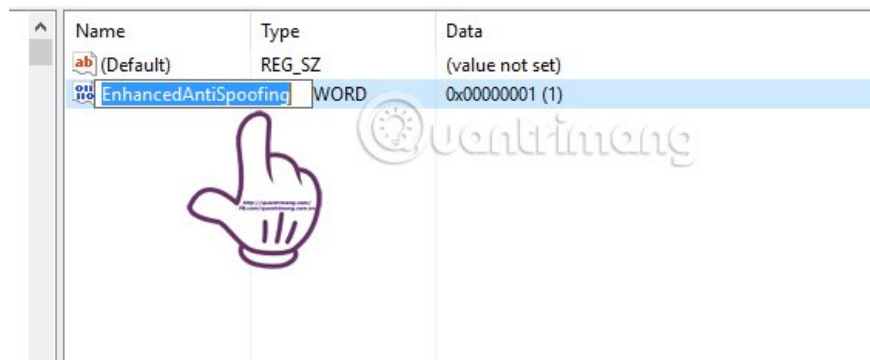
## Step 4:

Next, click on **FacialFeatures** . On the left interface, right-click and choose **New> DWORD (32-bit) Value** .



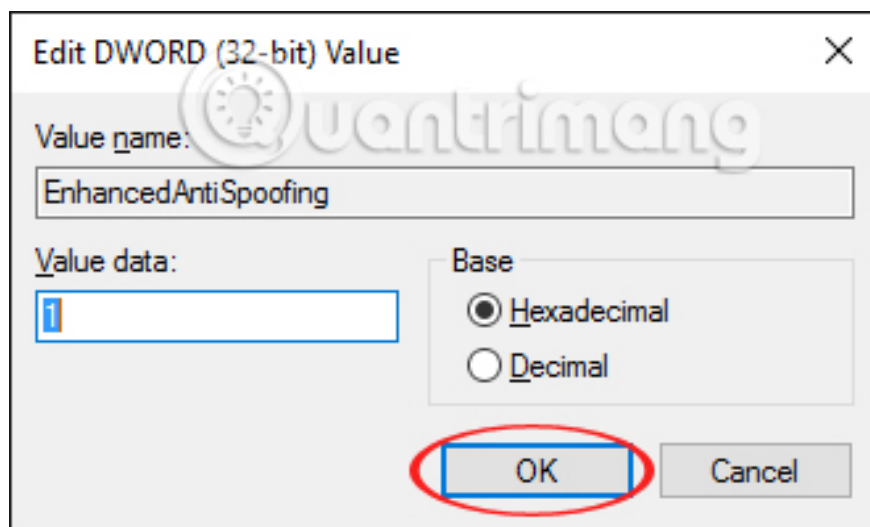
### Step 5:

Then you name the DWORD value **EnhancedAntiSpoofing** .



### Step 6:

After creating, we double click on that value to **change Value Data value from 0 to 1** and then click **OK** to save.



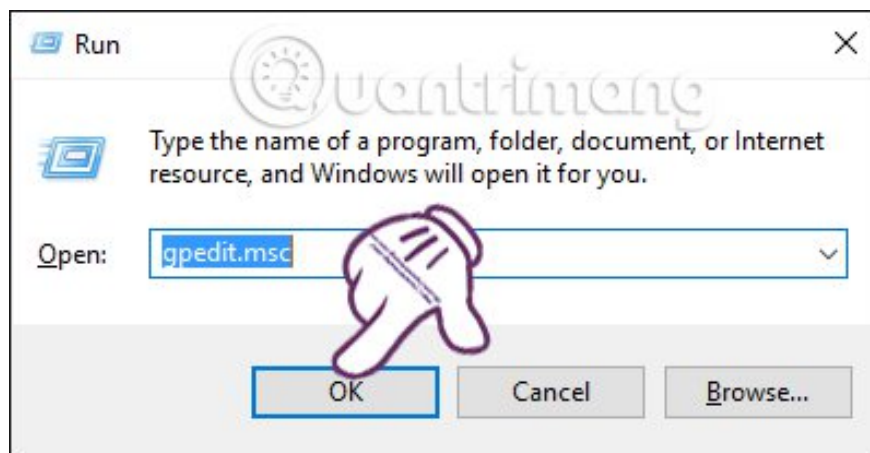
Finally, restart the system so that Enhanced-Anti Spoofing is enabled. If you do not want to use this feature, entering EnhancedAntiSpoofing changes the value from 1 to 0.

## 2. Enable Enhanced Anti-Spoofing via Group Policy:

If you are using Windows 10 Pro or Windows 10 Enterprise operating system, we can also enable Enhanced Anti-Spoofing with Group Policy.

### Step 1:

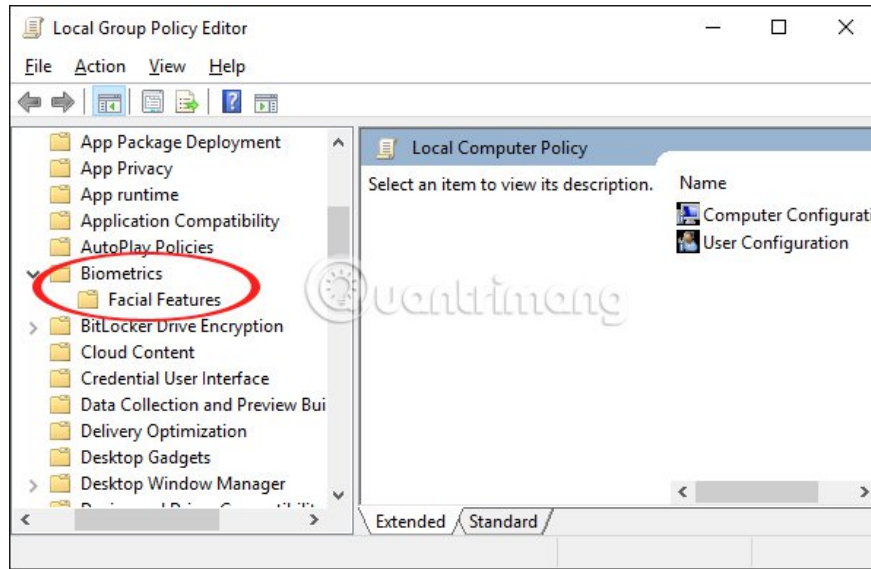
You also press the **Windows + R** key combination to open the **Run** dialog box. Then enter the command **gpedit.msc** and click **OK** to access.



### Step 2:

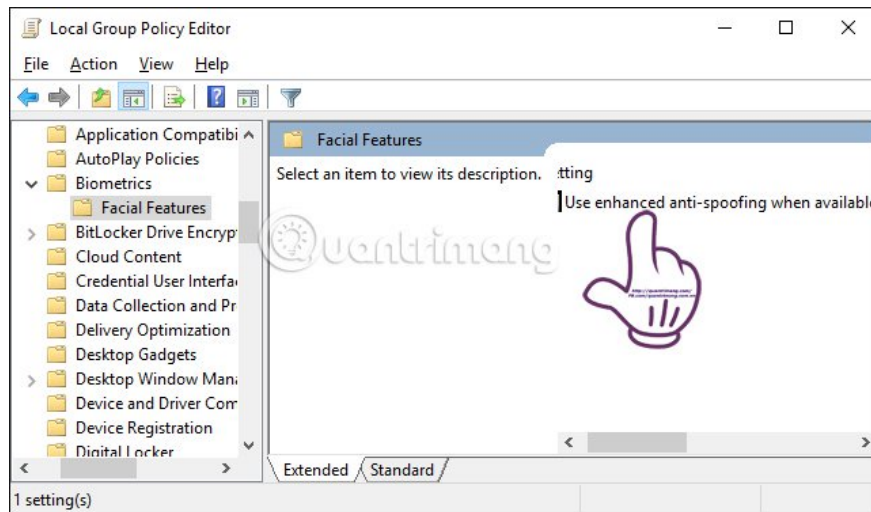
In the **Local Group Policy Editor interface** , we proceed to open the folder according to the following path:

Computer Configuration > Administrative Templates > Windows Components > Biometrics > Facial features



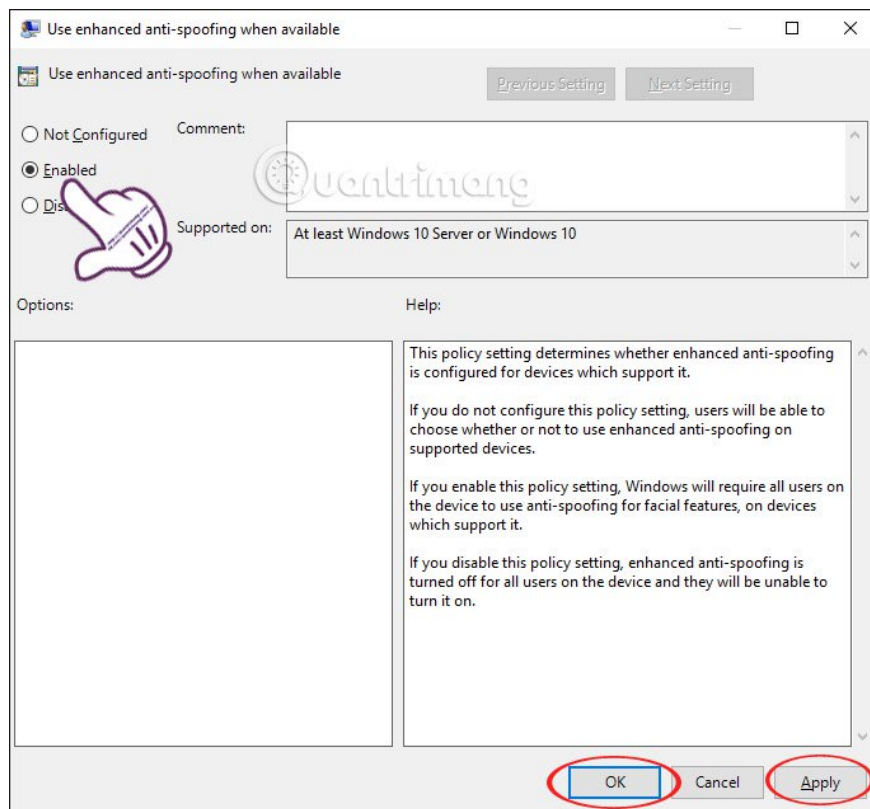
### Step 3:

Click on the **Facial Features** section and look at the interface on the right. Double click on the **Use enhanced anti-spoofing when available** line .



### Step 4:

Soon a new dialog box appears. Select the **Enabled** item, click **Apply**, then **OK** to save.



Finally, we just need to restart the computer to use the Enhanced Anti-spoofing feature. To disable, follow the above actions but click Disabled.

The above is a step-by-step detailed guide on how to enable Enhanced Anti-Spoofing on Windows 10 through Registry Editor or Group Policy. Depending on the line of computers Windows 10 supports facial recognition that you follow in 1 of 2 ways to suit each machine.

### Refer to some of the following articles:

1. When and how to defragment hard drives on Windows 10?
1. Instructions for activating and using Remote Desktop on Windows 10 computers
1. Fix Windows 10 error with just one click with FixWin

**I wish you all success!**

You finished reading the article "**How to enable Enhanced Anti-Spoofing Windows 10?**" 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.