EDIMAX

How to Configure a VPN on Windows?

Configuration Steps

1. Using a computer to export VPN configuration file: Please refer the instructions below, choosing the configuration file you would like to export, click "Export" with the left mouse button and then the configuration file will be downloaded to your computer.

   a. **Export OpenVPN configuration file (Send All Traffic Over VPN Server) :** If the configuration file is added to your computer, then it will re-direct all internet traffic of your computer to BR-6208AC.

   b. **Export OpenVPN configuration file (The home-network access is allowed only over VPN server) :** If the configuration file is added to your computer, then your computer will be able to access to local LAN of BR-6208AC, and surf on the internet via router connected by computer.

OpenVPN Server

Enabled VPN Server :

Server Information :

EDIMAX DDNS	
VPN Subnet/Netmask	10.8.0.0/255.255.255.0
Protocol	UDP
Server Port	443

Client Configuration Files :

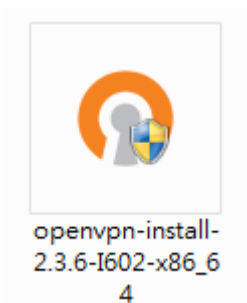|		
Send All Traffic Over VPN Server	Export	more...
The home-network access is allowed only over VPN server	Export	more...

OpenVPN Client Account Control

Status	Client Name	Password	
			Add
Disconnect	admin	--	Change
Disconnect	VPN	1234	Delete

2. Download OpenVPN：Please download OpenVPN software from the following link according to your operation system.
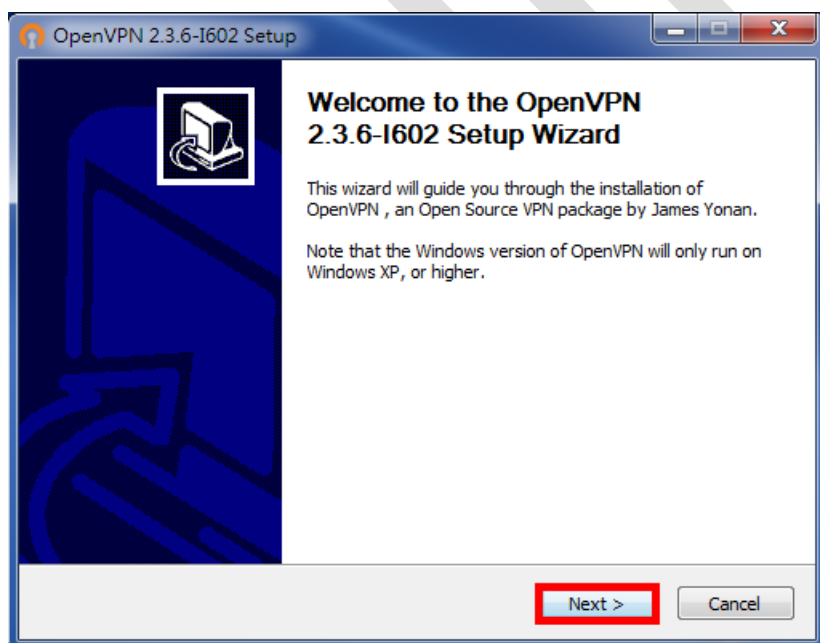   https://openvpn.net/index.php/open-source/downloads.html

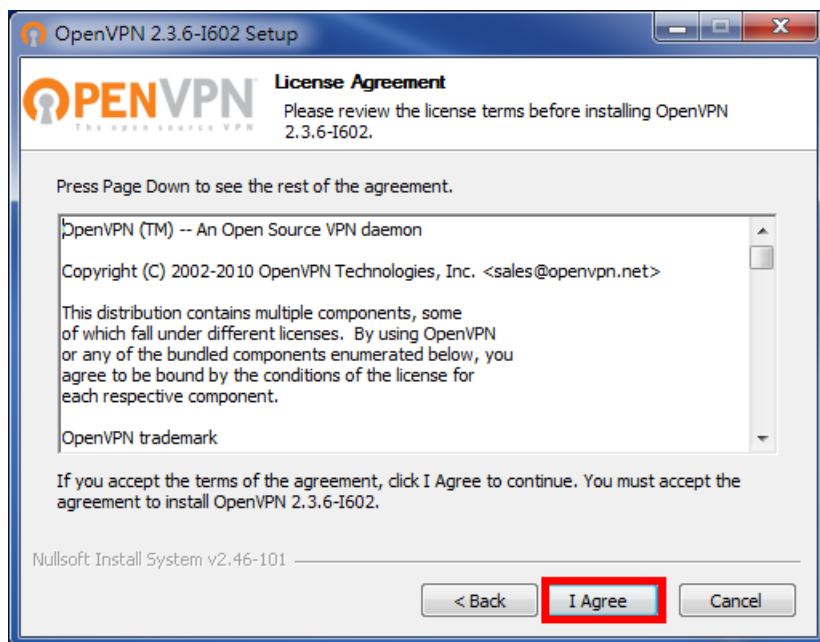| Installer (32-bit), Windows XP and later	openvpn-install-2.3.6-I002-i686.exe	GnuPG Signature
Installer (64-bit), Windows XP and later	openvpn-install-2.3.6-I002-x86_64.exe	GnuPG Signature
Installer (32-bit), Windows Vista and later	openvpn-install-2.3.6-I602-i686.exe	GnuPG Signature
Installer (64-bit), Windows Vista and later	openvpn-install-2.3.6-I602-x86_64.exe	GnuPG Signature

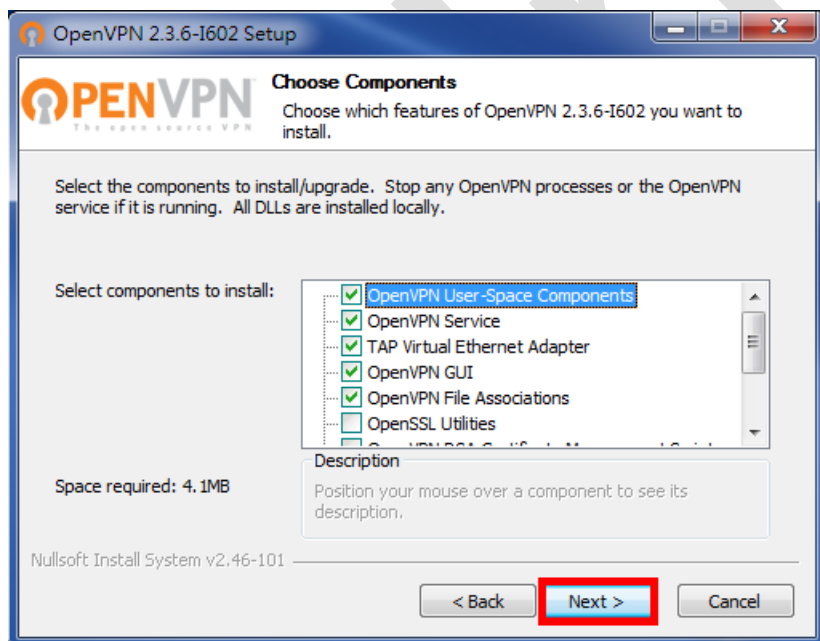3. Double click the left mouse button on the openvpn-install file to open the installation page.

openvpn-install-2.3.6-I602-x86_64

4. Click **Next** for the next step.

OpenVPN 2.3.6-I602 Setup

Welcome to the OpenVPN 2.3.6-I602 Setup Wizard

This wizard will guide you through the installation of OpenVPN , an Open Source VPN package by James Yonan.

Note that the Windows version of OpenVPN will only run on Windows XP, or higher.
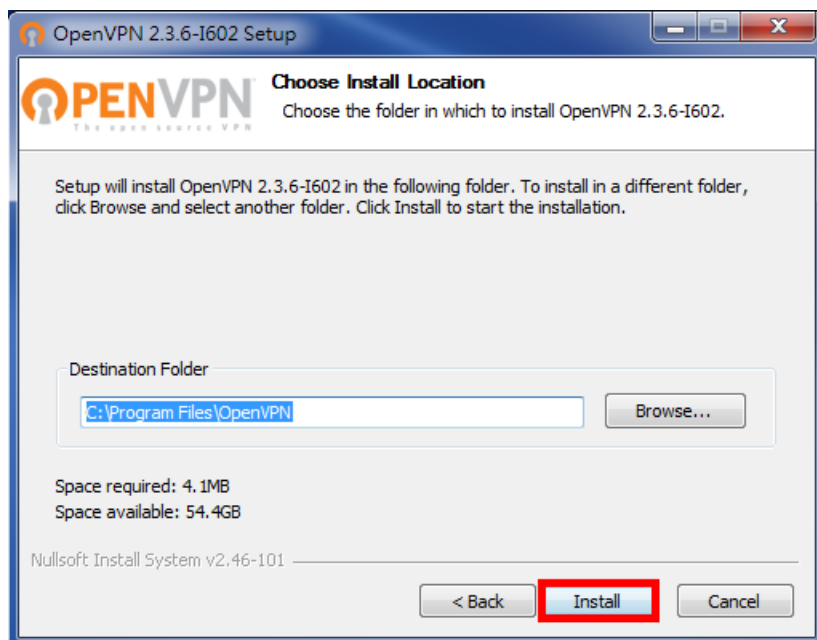
Next >   Cancel

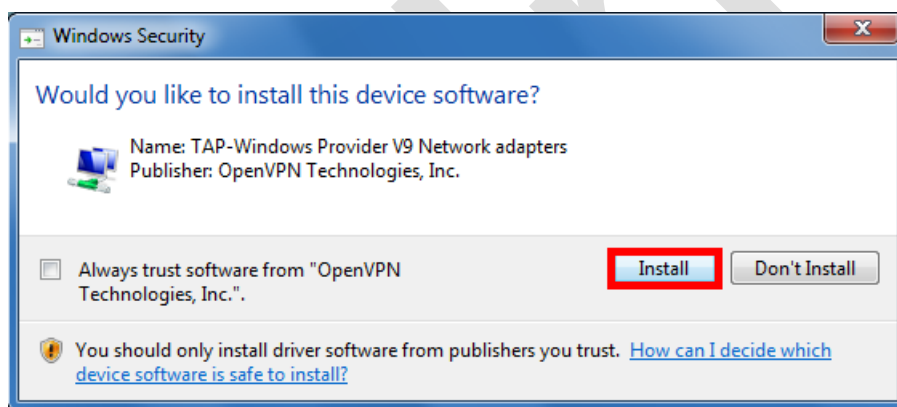5. Click **I Agree** for the next step.
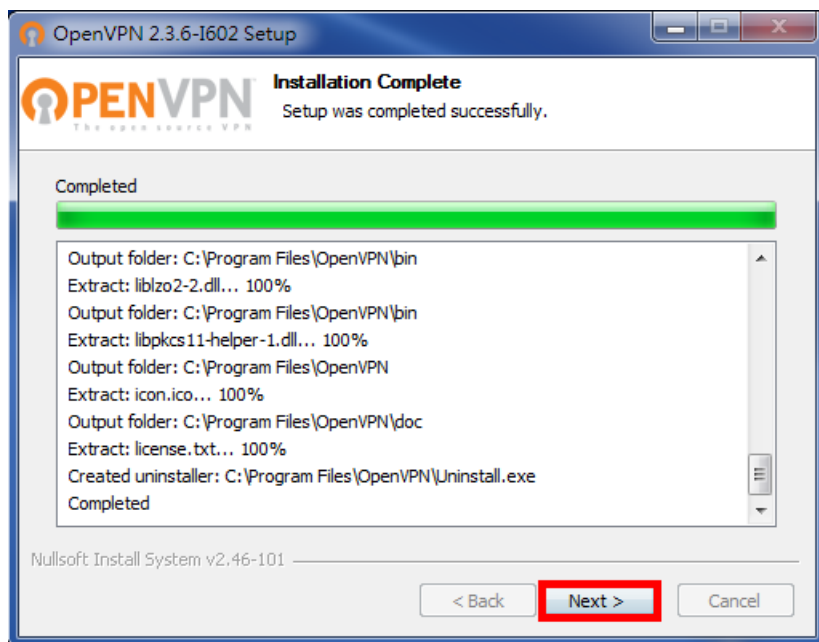

6. Click **Next** for the next step.

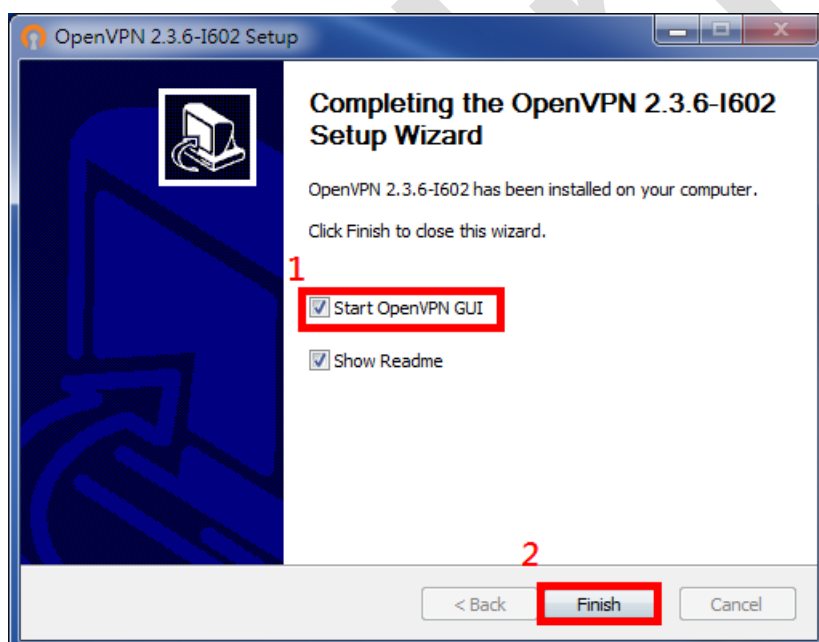7. Click **Install** to start the installation.

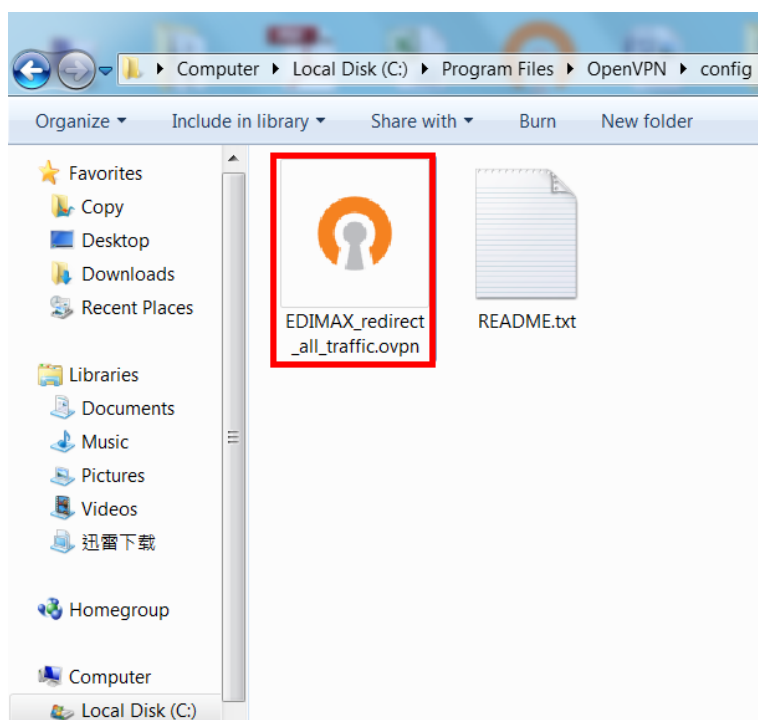8. Click **Install** for the next step.
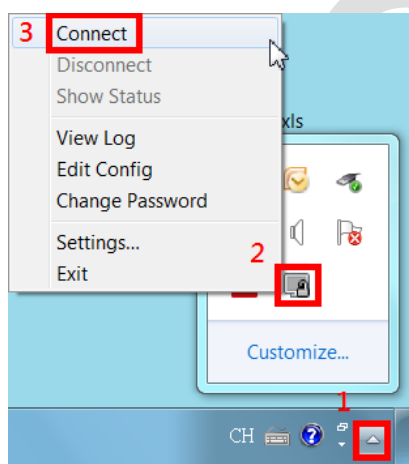
9. Click **Next** for the next step.

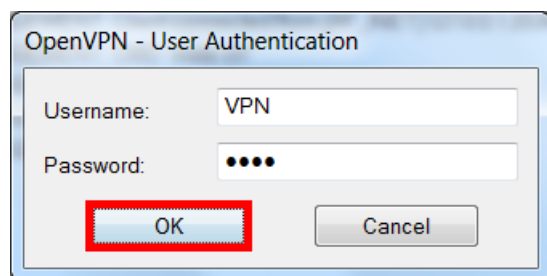10. Check **Start OpenVPN GUI,** and then click **Finish**.

11. Open Windows Explorer, open the folder : C:\Program Files\OpenVPN\config, and copy the VPN configuration file exported from Step 1 here.

12. Click the icon marked **1** as below on the bottom right side of your screen, click the right mouse button on the icon marked **2** as below. Finally, click "**Connect**".

13. Enter the User name and Password which are required to connect to the VPN Server, and then click **OK**.

14. Once connected, you will see the dialog box shown as below to remind you that you've connected to the VPN.