

How to turn on Wake-on-lan on Windows 10 to turn on and start the remote computer

Wake-on-LAN (WOL) is a remote boot feature. Wake-on-LAN allows the computer to 'listen' to a 'magic packet' that contains a MAC address to wake up a computer over a LAN or Internet.

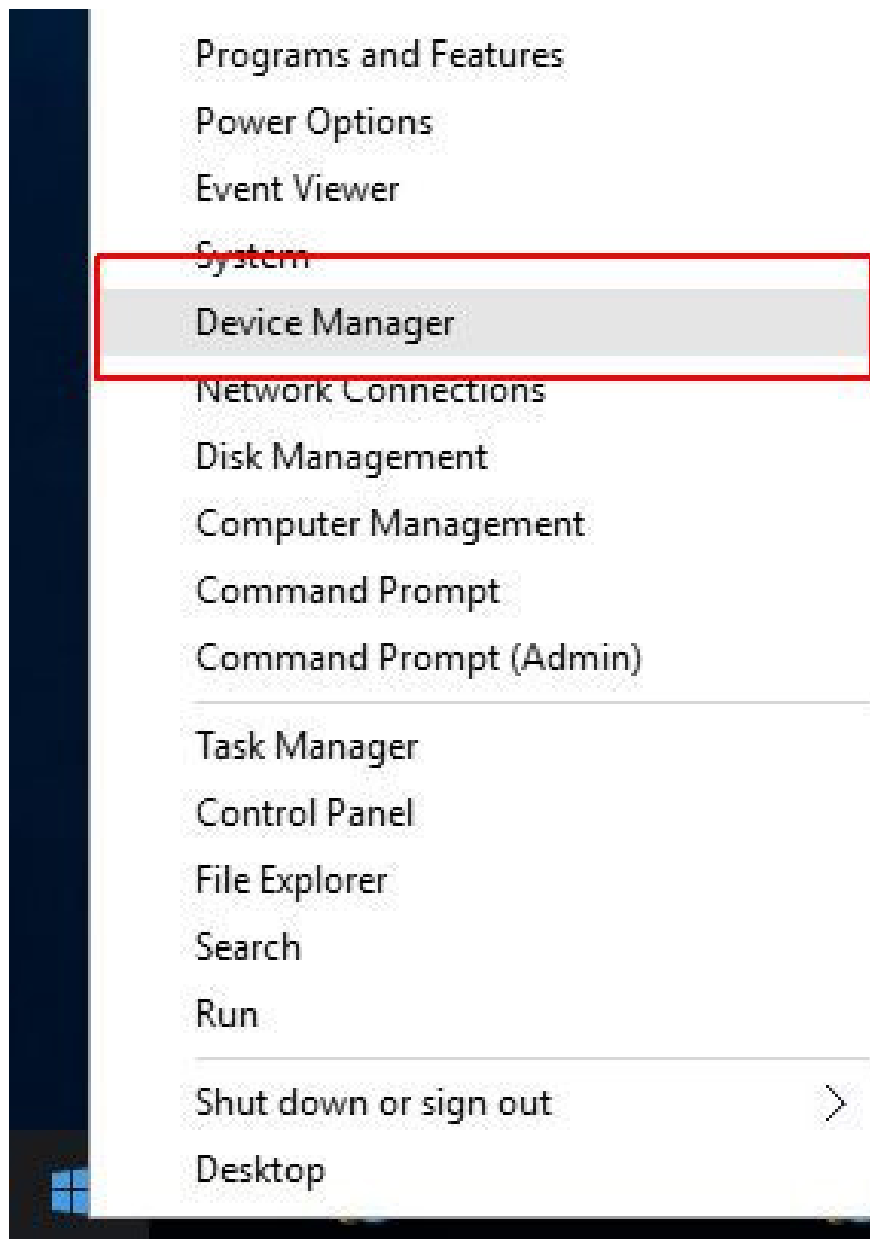
Wake-on-LAN (WOL) is a remote boot feature. Wake-on-LAN allows the computer to 'listen' to a 'magic packet' that contains a MAC address to wake up a computer over a LAN or Internet. This article will guide you to turn on Wake-on-LAN (WOL) in Windows 10 to start the remote computer.

Step 1 : First you need to turn on the Wake-on-LAN feature in the **BIOS** if you have an integrated Ethernet network adapter. For Asus motherboards, it is located in **Advanced> APM> Power On By PCI-E / PCI** . If the user does not see this option in the BIOS, check the motherboard vendor's instructions to see if it supports the Wake-on-LAN feature.

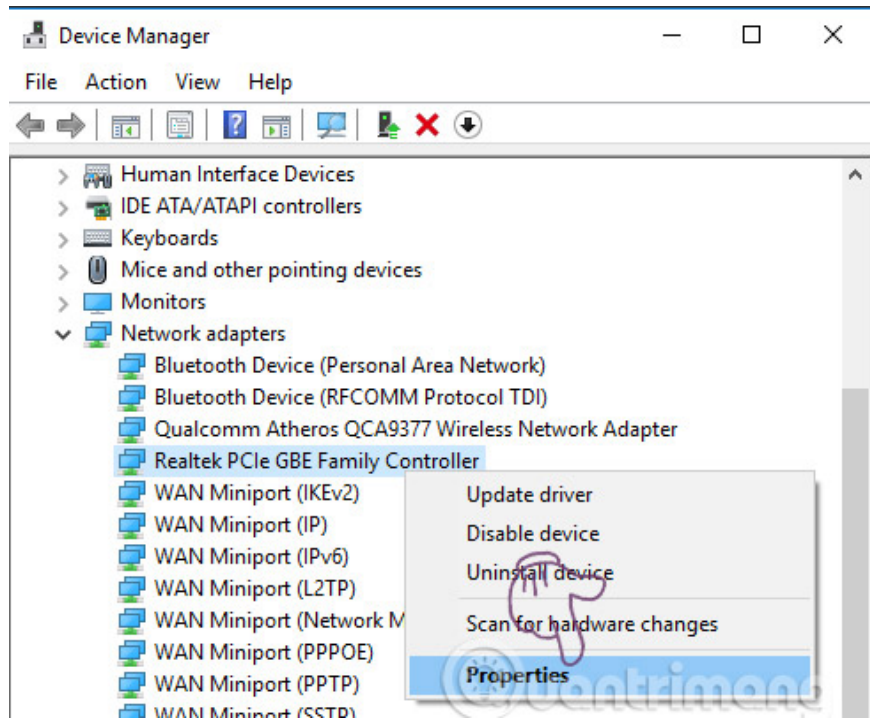
1. Instructions for entering BIOS on different computers



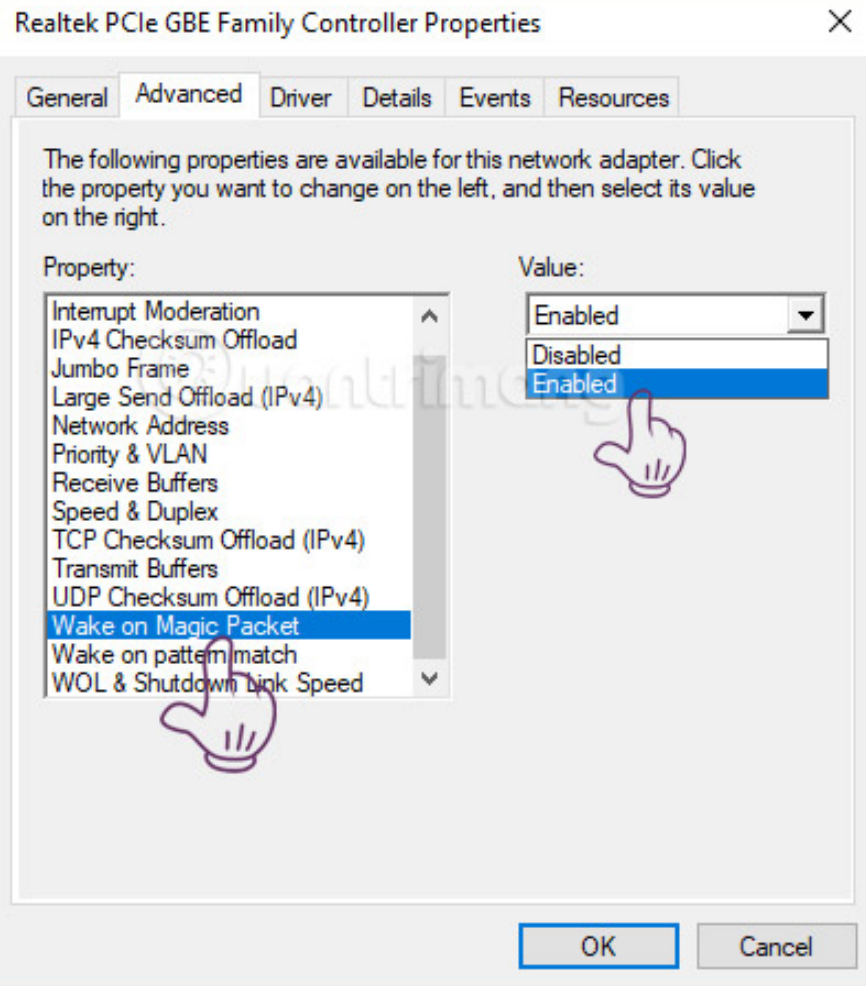
Step 2 : Log in to your computer and open **Device Manager** by clicking **Win + X** and clicking **Device Manager** .



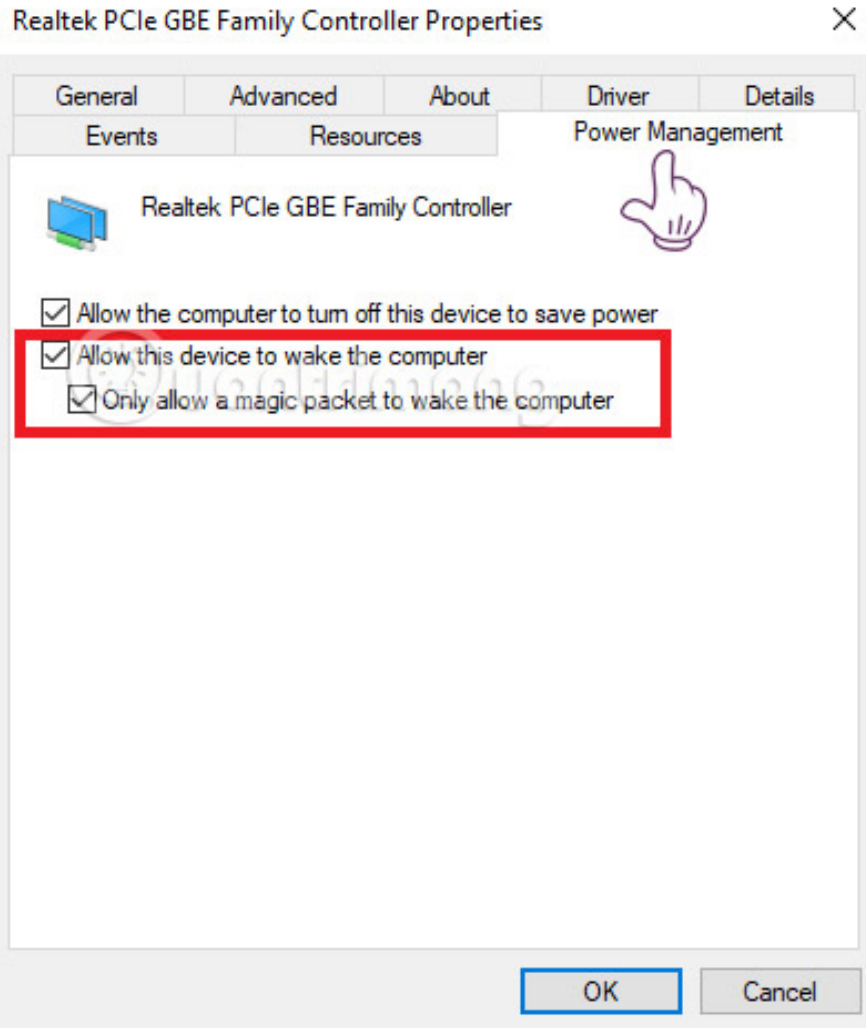
Step 3: In **Device Manager** , expand **Network Adapters** section and locate the network adapter, then right-click it and select **P**roperties . A properties window of the network adapter will appear.



Step 4: In the Network Adapter properties, go to the **Advanced** tab and find the **Wake on Magic Packet** option, turn it into **Enabled** as shown below.



Step 5: Click the **Power Management** tab and check the settings. Select the **Allow this device to wake the compute** and **Cho phép m?t gói tin ?? th?c hi?n máy** .



Now, the **Wake-on-LAN feature** works on Windows 10 computers.

I wish you all success!

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