

How to change your DNS-server in Windows 10

Firstly, you need to turn on your computer and log in to your system via entering password or using another kind of authentication. In order to open a panel with parameters of the system press “Window” button in the left corner and then select gear icon.

Select “Network and Internet” in the window, that have just opened and then click on the link with label “Change adapter settings” so that you can see the list of available internet-connections, some of which are active. Select needed network connection (in most cases it will be the only one active option) by double clicking on it’s icon to see status of your connection.

On the connection’s Status window that’s now open, tap or click on the Properties button in order to see settings which are used for working in the Internet. On the connection’s properties window that appeared, scroll down in the “This connection uses the following items:” list and click or tap “Internet Protocol Version 4 (TCP/IPv4)” or “Internet Protocol (TCP/IP” to select it. Tap or click the Properties button.

Choose the “Use the following DNS server addresses:” radio button at the bottom of the “Internet protocol properties window”. This radio button already selected in case Windows already has custom DNS servers configured. If so, you’ll just be replacing the existing DNS server IP addresses with new ones over the last step. In the spaces provided, enter the IP address for a “Preferred DNS server” as well as an “Alternate DNS server”. Click “OK” button so as not to lose new settings. Make sure that your favourite web sites load properly so that you’ve finished changing your DNS server.