

How to convert WAN port to LAN on router

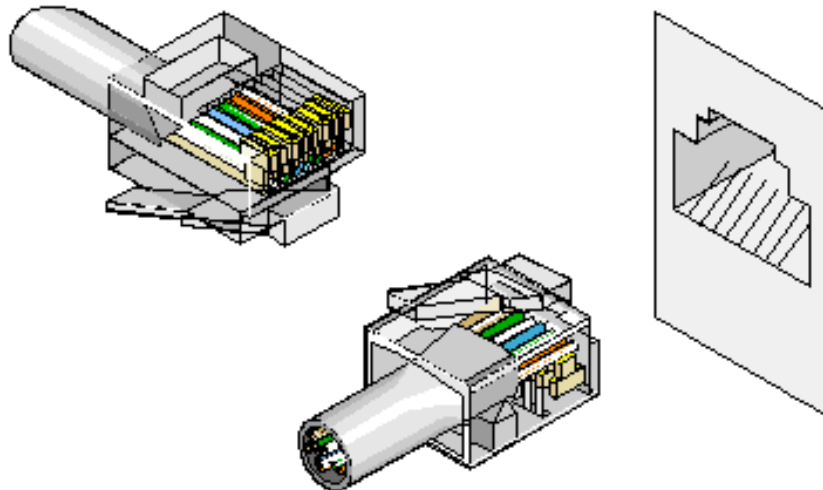
You can configure the router's WAN port to use it as a LAN port. This is useful when you are using the router in Repeater mode and do not require a WAN port. As a result, you will have one more LAN port.

You can configure the router's WAN port to use it as a LAN port. This is useful when you are using the router in Repeater mode and do not require a WAN port. As a result, you will have one more LAN port.

Especially for mini router devices like the GL-AR300M-Lite, there's only one Ethernet port that acts as the WAN port by default, so you have to connect to it via WiFi. However, once connected to these devices, you can change the WAN port to LAN to connect to it via an Ethernet cable.

What is a LAN port? What is a WAN port?

In homes and small businesses, the WAN port is an RJ-45 Ethernet port on the router, connected to a cable or DSL modem. On small routers, the WAN port may be simply labeled as "Internet". In larger businesses, the WAN port can connect to T3 lines or other WAN services.

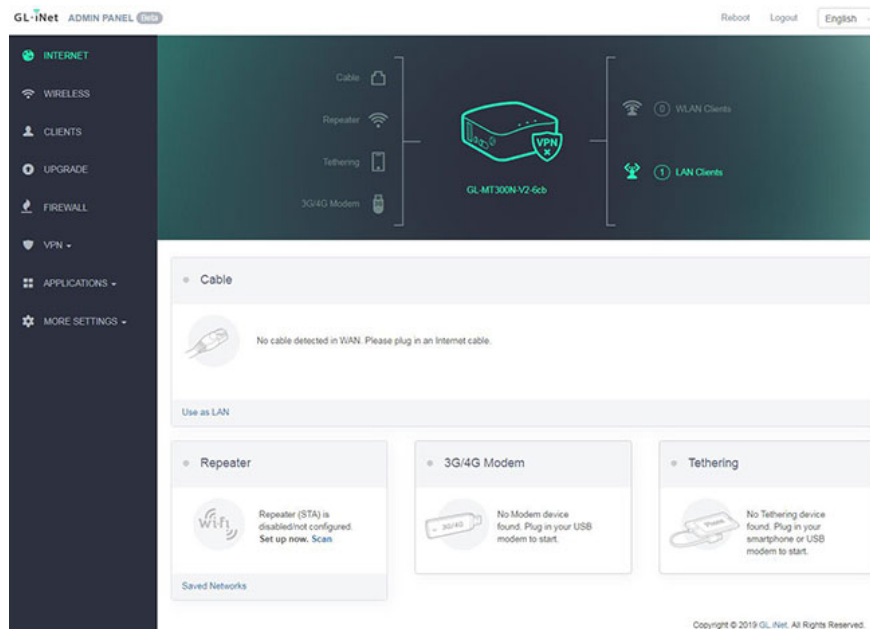


LAN port is an Ethernet RJ-45 socket on a computer or network device such as a switch or router. All clients, servers and network devices on the local network are connected to each other at the LAN port.

How to convert WAN port to LAN on router

1. Leave the WAN port of the router in a disconnected state.

2. Connect the device to the router and access the **Admin Panel** on the web.

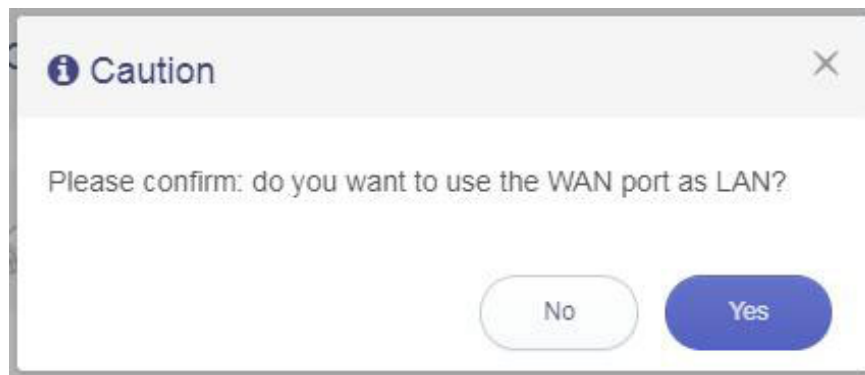


3. Go to the **Internet** section , then click **Use as LAN** in the **Cable** section .

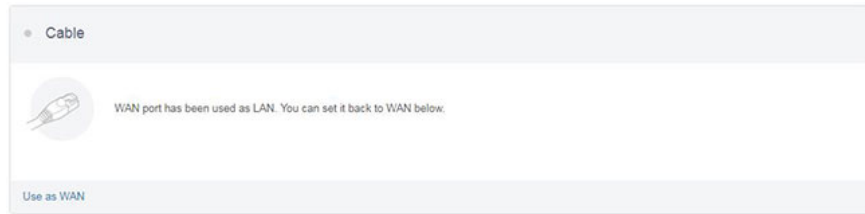


Go to the Internet section, then click Use as LAN in the Cable section

4. Click **Yes** to confirm.



You can also revert the installation by repeating the steps in the above procedure. This time, the **Use as WAN option** will be displayed in step 3.



You can revert the settings by clicking the Use as WAN option

You finished reading the article "**How to convert WAN port to LAN on router**" 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.
