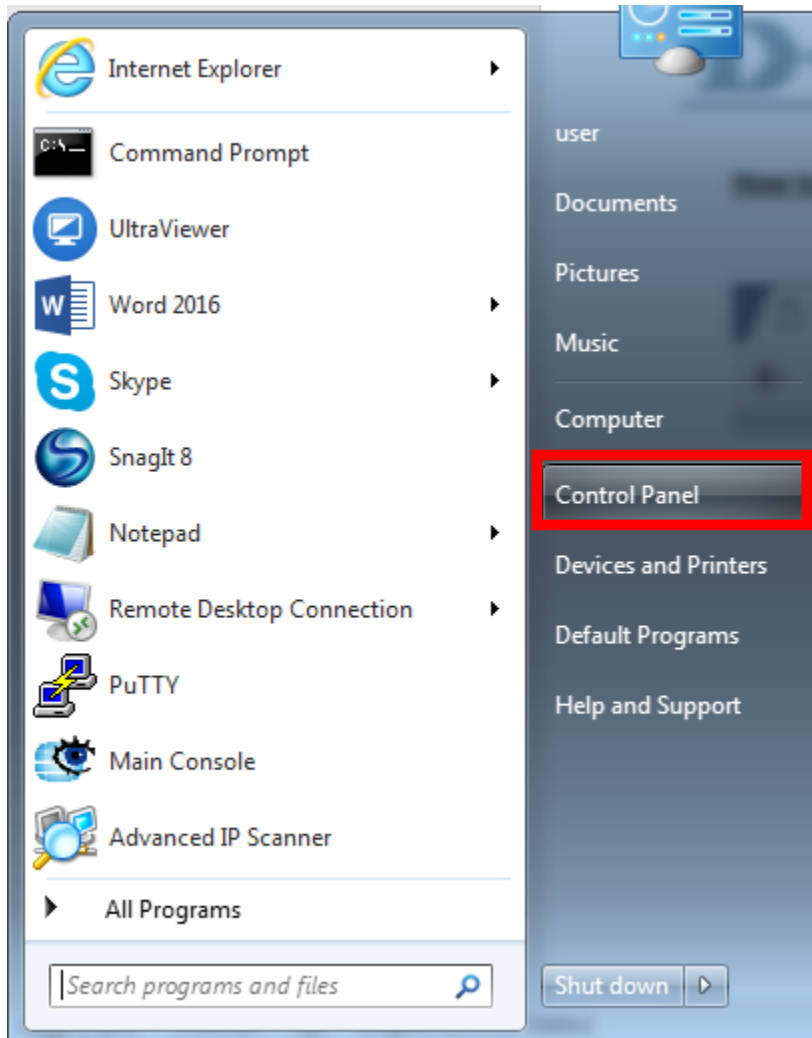
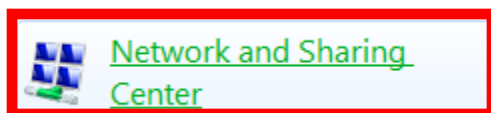


How to access switch interface

1. Access control panel



2. Network and sharing center



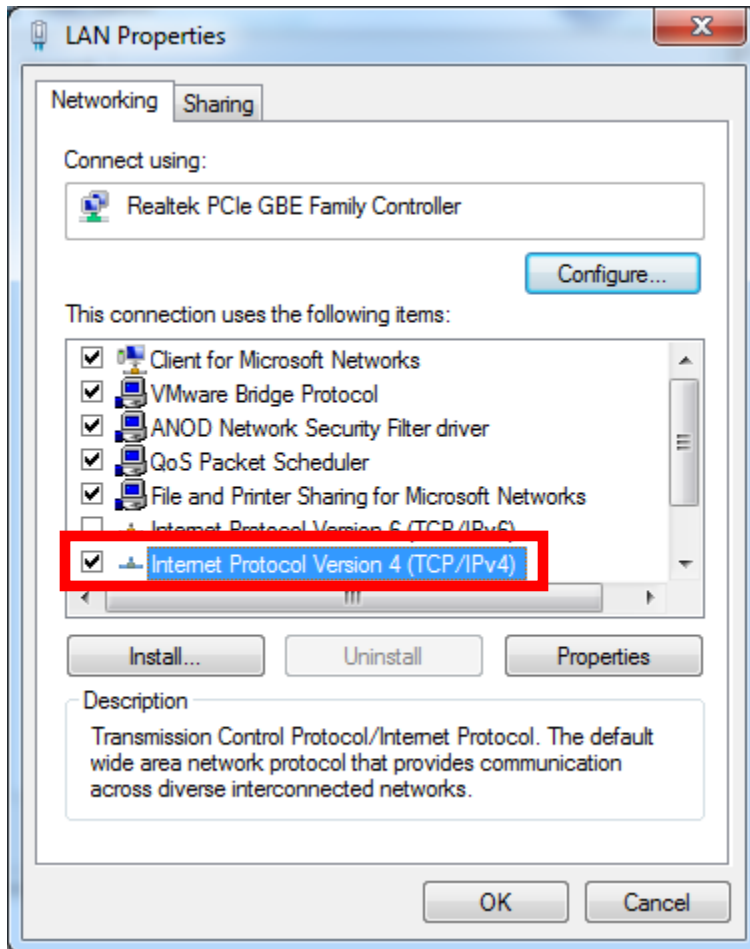
3. Change adapter settings

The screenshot shows the Windows Control Panel Network and Sharing Center. On the left, a sidebar contains the following links: "Control Panel Home", "Manage wireless networks", "Change adapter settings" (highlighted with a red box), and "Change advanced sharing settings". The main content area is titled "View your basic network information and set up connections" and includes a "See full map" link. Below this, a network diagram shows a connection from "DELL (This computer)" to "guest 2.4 2", which is connected to "Internet". A "Connect or disconnect" link is present. Under "View your active networks", the "guest 2.4 2" network is listed as a "Public network". To its right, the "Access type" is "Internet" and the "Connections" are "LAN". A section titled "Change your networking settings" includes four options: "Set up a new connection or network" (with a description: "Set up a wireless, broadband, dial-up, ad hoc, or VPN connection; or set up a router or access point."), "Connect to a network" (with a description: "Connect or reconnect to a wireless, wired, dial-up, or VPN network connection."), "Choose homegroup and sharing options" (with a description: "Access files and printers located on other network computers, or change sharing settings."), and "Troubleshoot problems" (with a description: "Diagnose and repair network problems, or get troubleshooting information.").

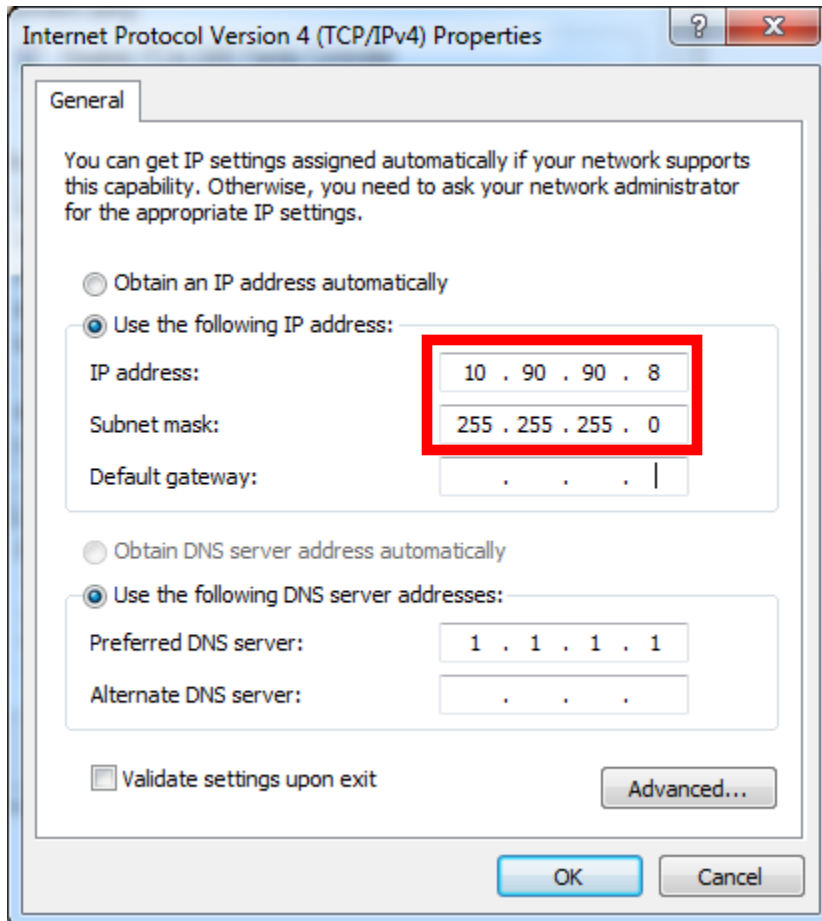
4. LAN (Local Area Network)

The screenshot shows a single network connection in the Windows Network Connections window, highlighted with a red box. The connection is labeled "LAN" and "guest 2.4 2". Below the name, it specifies the hardware as "Realtek PCIe GBE Family Controller".

5. Access ipv4 settings



6. Change ip address to be 10.90.90.xx and press ok



D-Link[®] Technical Support Setup Procedure

7. Access 10.90.90.90 via browser, default password is admin

