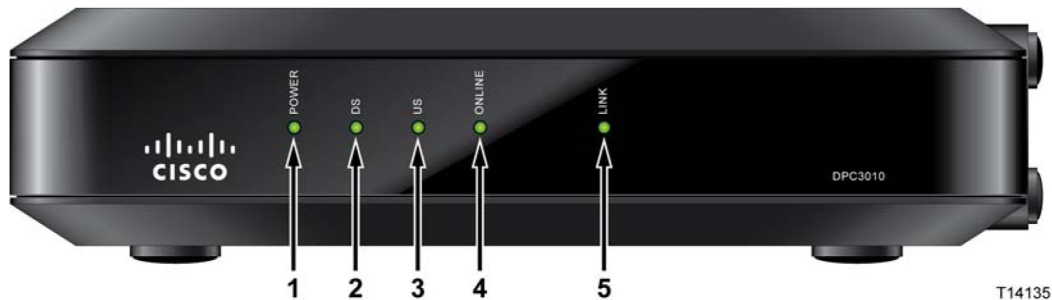


Front Panel Description

The front panel of your cable modem provides LED status indicators that indicate how well and at what state your cable modem is operating. After the cable modem is successfully registered on the network, the **POWER** and **ONLINE** LED status indicators illuminate continuously to show that the cable modem is active and fully operational. See *Front Panel LED Status Indicator Functions* (on page 32) for more information on front panel LED status indicator functions.



- 1 **POWER** – Illuminates to indicate that power is being applied to the cable modem
- 2 **DS** (Downstream) – Illuminates to indicate that the cable modem is locked onto the downstream signal(s). The DS LED blinks to indicate that the cable modem is scanning for the downstream signal
- 3 **US** (Upstream) – Illuminates to indicate the upstream connection is operational, blinks to indicate that upstream calibration is in progress and during registration with the system. Off when the modem is off-line.
- 4 **ONLINE** – Illuminates when the cable modem is registered on the network and fully operational
- 5 **LINK** – Off when no Ethernet/USB device is present, illuminates to indicate that an Ethernet or USB device is connected, and blinks to indicate that data is being transferred between the PC and the cable modem

Note: After the cable modem is successfully registered on the network, the **POWER** (LED 1), **DS** (LED 2), **US** (LED 3), and **ONLINE** (LED 4) indicators illuminate continuously to indicate that the cable modem is online and fully operational.

How Do I Connect My Devices to Use the Internet?

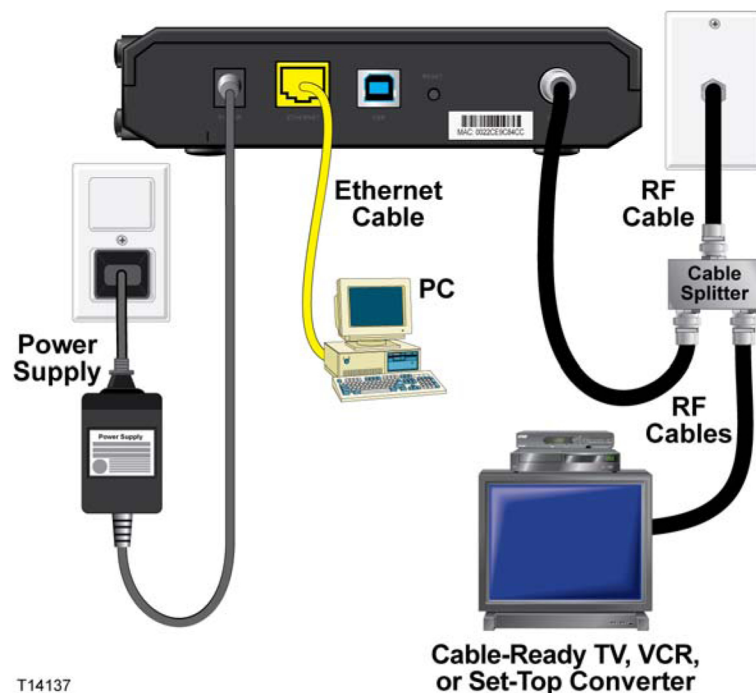
You can use your cable modem to access the Internet, and you can share that Internet connection with other Internet devices in your home or office. Sharing one connection among many devices is called networking.

Connecting and Installing Internet Devices

You must connect and install your cable modem to access the Internet. Professional installation may be available. Contact your local service provider for further assistance.

To connect devices

The following diagram illustrates one of the various networking options that are available to you.



To Log in

1. Type <http://192.168.100.1> in the address field of the browser.
2. When Prompted to log in, leave the username & the password field in blank.