











LED Indicators

LED	Status	Indication
 Power	On Flashing Off	Power is on. The system is starting up or the firmware is being upgraded. Power is off.
 DSL	On Flashing Off	DSL synchronization is complete. DSL synchronization is in progress. DSL synchronization failed.
 Internet	On Off	Internet connection is available. No Internet connection.
 2.4G	On Flashing Off	The 2.4GHz wireless radio band is enabled. The router is transmitting or receiving data via 2.4GHz band. The 2.4GHz wireless radio band is disabled.
 5G	On Flashing Off	The 5GHz wireless radio band is enabled. The router is transmitting or receiving data via 5GHz band. The 5GHz wireless radio band is disabled.
 WPS	On/Off Flashing	Turns on when a WPS synchronization is established and automatically turns off about 5 minutes later. A wireless device is trying to connect to the network via WPS. This process may take up to 2 minutes.
 WAN	On Flashing Off	A device is connected to the WAN port. The WAN port is sending or receiving data. No device is connected to the WAN port.
 LAN	On Flashing Off	A device is connected to the LAN port. The LAN port is sending or receiving data. No device is connected to the LAN port.
 PHONE	On Flashing Slowly Flashing Quickly Off	The SIP account is registered successfully. The phone is on-hook and there are voice messages The phone is ringing. No SIP account is registered.
 USB	On Flashing Off	The USB device is ready to use. A new USB device is being identified, or data is being transferred. No USB device is plugged into the USB port.