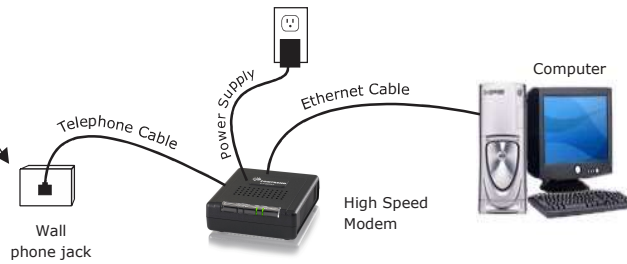


### Connecting your DSL modem - Standard

**Note:**

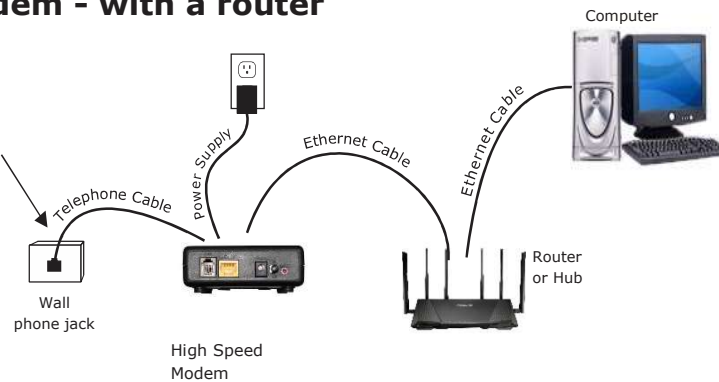
There should **NOT** be a phone line filter installed here. Connect the **phone line from the modem directly into the wall jack.** (Do not plug it into a surge protector)



### Connecting your DSL modem - with a router

**Note:**

There should **NOT** be a phone line filter installed here. Connect the **phone line from the modem directly into the wall jack.** (Do not plug it into a surge protector)



LED	Color	Mode	Function
LAN	Green	On	An Ethernet Link is established.
		Off	An Ethernet Link is not established.
		Blink	Data transmitting or receiving over LAN.
INTERNET	Green	On	IP connected and no traffic detected. If an IP or PPPoE session is dropped due to an idle timeout, the light will remain green if an ADSL connection is still present.
		Off	Modem power off, modem in bridged mode or ADSL connection not present. In addition, if an IP or PPPoE session is dropped for any reason, other than an idle timeout, the light is turned off.
	Blink	IP connected and IP Traffic is passing thru the device (either direction)	
	Red	On	Device attempted to become IP connected and failed (no DHCP response, no PPPoE response, PPPoE authentication failed, no IP address from IPCP, etc.)
ADSL	Green	On	The ADSL link is established.
		Off	The ADSL link is not established.
		Blink	The ADSL link is training.
POWER	Green	On	The device is powered up.
		Off	The device is powered down.
		Red	On