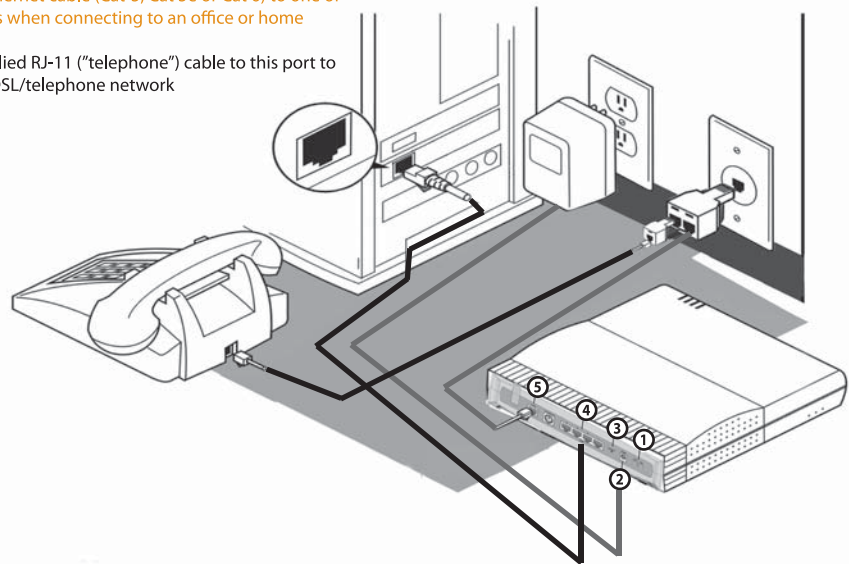


EVERYTHING YOU NEED TO CONNECT TO THE INTERNET

- | | | |
|---|-----------------------------|---|
| 1 | Power switch | Power ON/OFF switch |
| 2 | PWR | Connect the supplied power to this jack |
| 3 | RESET | After the device is powered on, press it to restore to factory default settings. (It's recommended to perform a Power ON/OFF instead of pressing the RESET button.) |
| 4 | LAN 1x-4x (RJ-45 connector) | Connect a UTP Ethernet cable (Cat-5, Cat 5e or Cat 6) to one of the four LAN ports when connecting to an office or home Ethernet network. |
| 5 | LINE | Connect the supplied RJ-11 ("telephone") cable to this port to connect to the ADSL/telephone network |

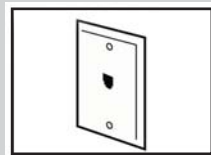
INCLUDED

- A modem
- RJ-45 CAT 5 Ethernet Cable
- RJ-11 Telephone Cable
- Power Adapter
- In-Line Filter and splitter

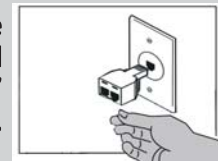


Install a filter on all phone lines and other phone devices

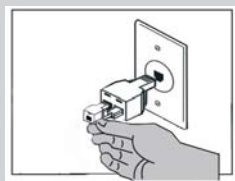
1 Locate the jack where you want to connect your modem.



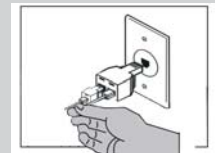
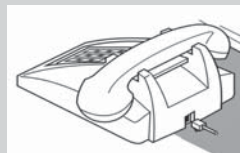
2 Connect the splitter labeled 'phone' and 'DSL' into the phone jack.



3 Plug in modem line to 'DSL' side of the splitter.



4 Connect the phone line to the filter attached to the "Phone" side.



Converting your regular phone line into a High Speed Internet line can cause audible noise (high pitched tones and static) when you talk on the phone. **You need to install a filter on every telephone or device that shares the same phone number as your High Speed Internet line to eliminate noise** (phones, answering machines, fax machines, satellite systems, alarm systems, etc.). Charges may apply for additional filters.

WARNING: Do not install a filter on the phone line cable that you are connecting to the modem.