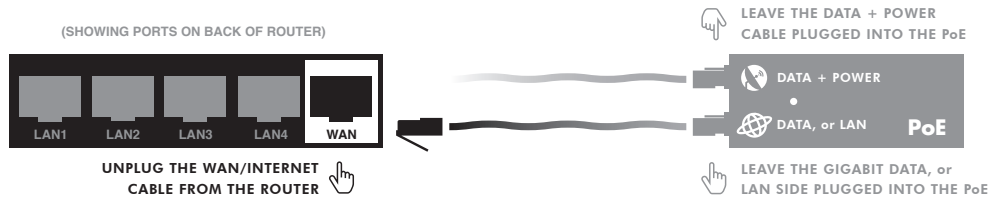
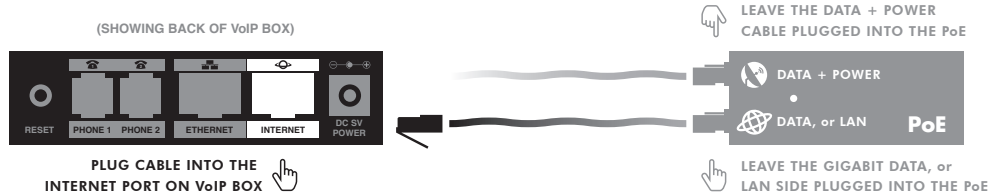


Please follow these steps to ensure that your VoIP and Internet hardware is properly connected.

- Step 1:** Disconnect the ethernet cord from the "WAN", or "INTERNET" port on the back of your router. Leave the other end of this cord plugged into the "GIGABIT DATA", or "LAN" port of the PoE (this port is usually labeled with a blue sticker on the PoE).

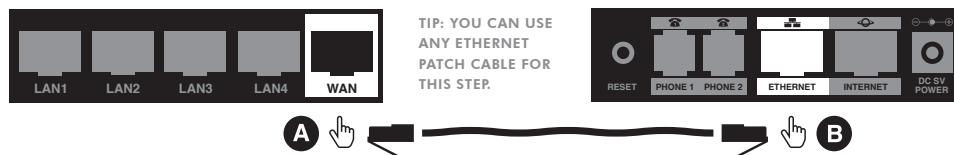


- Step 2:** Connect the cable that we unplugged in Step 1 to the blue "INTERNET" port on the back of the VoIP Cisco box.



- Step 3:** Using the blue ethernet patch cable that is included with the VoIP Cisco box:

- (A) Connect one end to the "WAN" port on your router.
- (B) Connect the other end to the yellow "ETHERNET" port on the VoIP Cisco box.



- Step 4:** Next, connect your VoIP Cisco box to power using the power cord provided.



- Step 5:** Finally, using the phone cable that is included with the VoIP Cisco box, connect your home phone to the "PHONE 1" port on the back of the VoIP Cisco box.

