

Installing the 96x1 VoIP Remote Worker Phone

VoIP Station Components



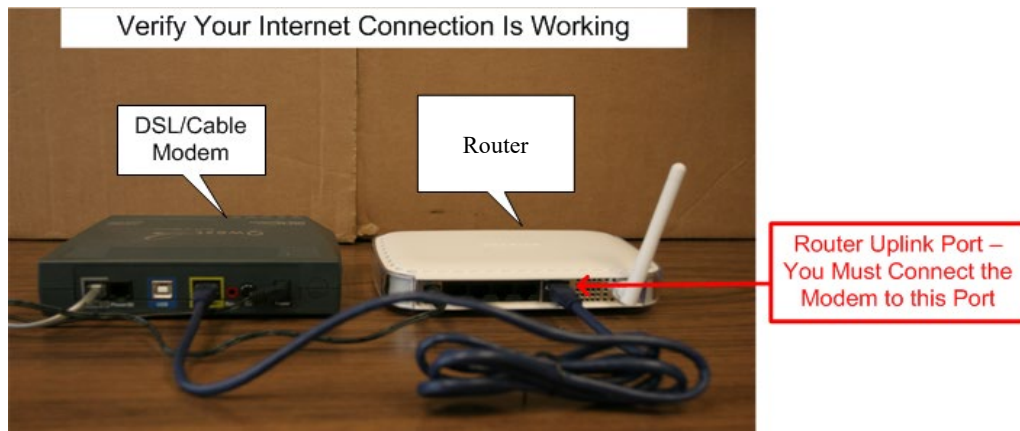
What You Will Need

- Broadband Internet Service (i.e. DSL or Cable Internet)
- Surge Protected Power Strip with at least one available outlet
- Router with at least one available Ethernet Port

Router Recommendation

We strongly recommend that you purchase a Netgear router for use with your UW VoIP phone. After testing a variety of routers, UW-IT Telecom engineers have determined that Netgear routers are the most compatible with UW VoIP service. You may choose to use a different router. However, if you do so and there is a problem with your VoIP service, UW-IT Telecom engineers will only be able to provide limited assistance.

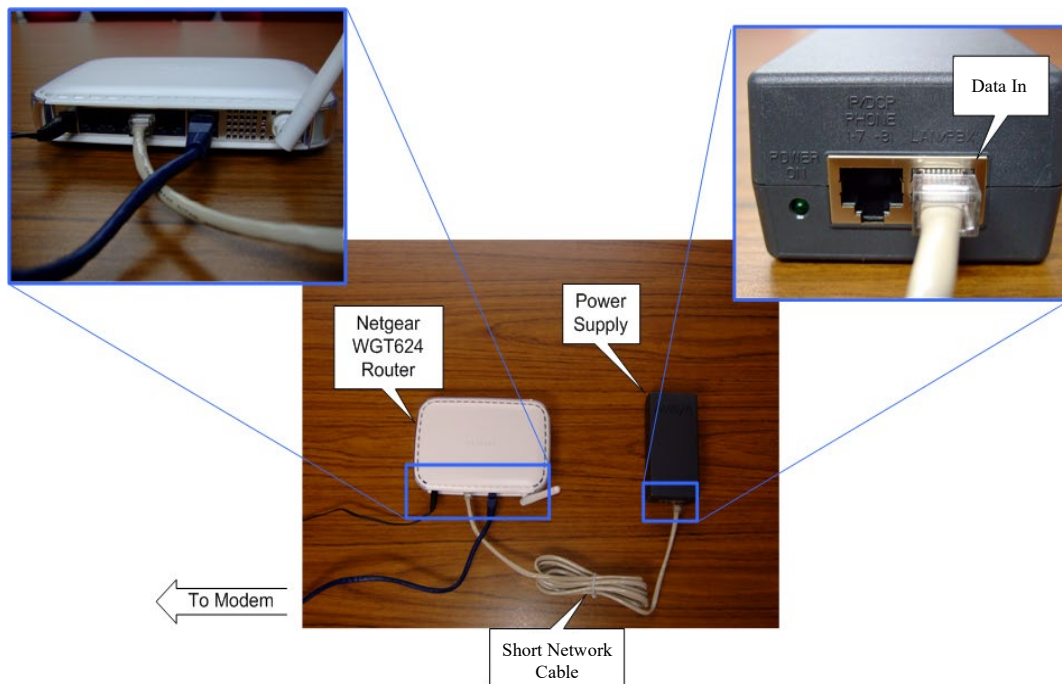
Verify Internet Connectivity



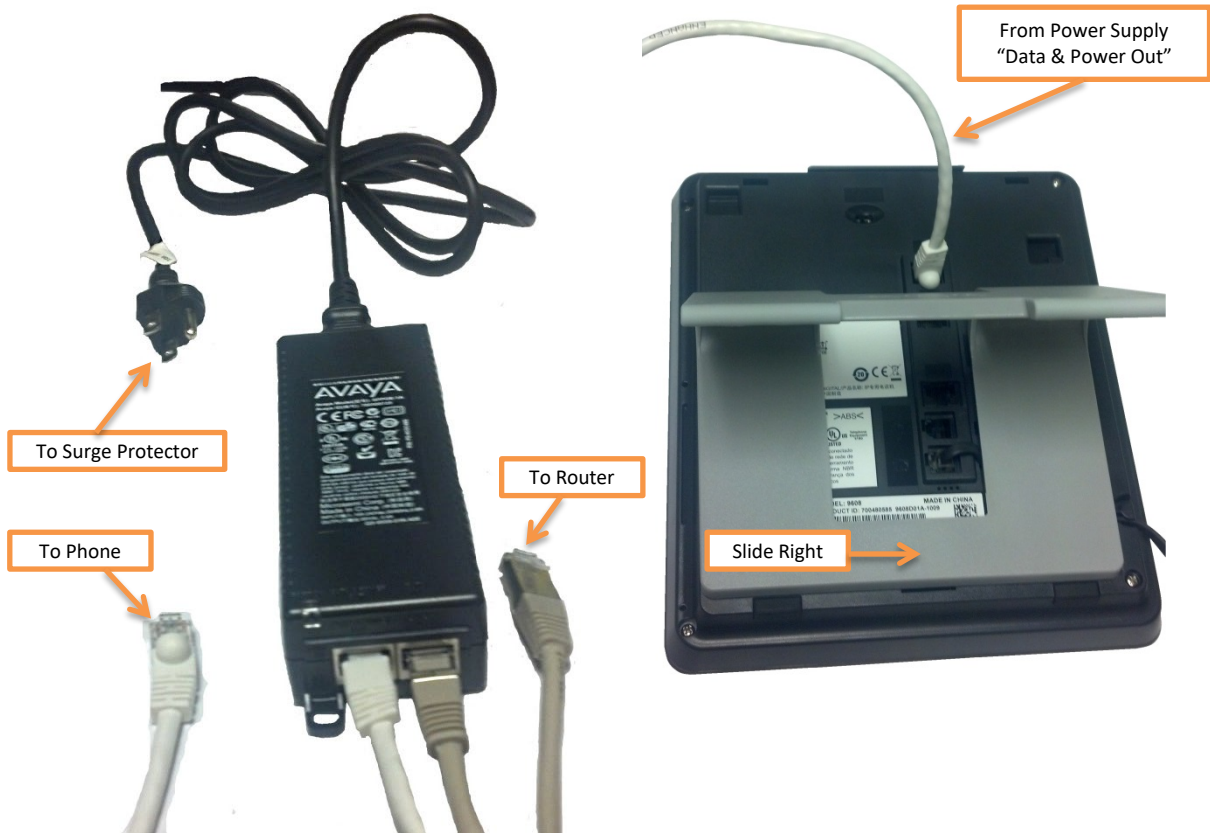
- 1) Make sure that you have internet connectivity through your router. The best way to confirm this is if you have a PC connected to the router (either wired or wireless). Use that PC to browse to a website you have not been to in the last 2 weeks.
- 2) If the website loads properly then your router has internet connectivity. If you cannot view the website, please work with your local ISP to troubleshoot your connection until it is working before proceeding with the VoIP Phone installation.

Connecting the VoIP Phone

- 1) Identify the short network cable. Plug one end of the cable into one of the available LAN ports on your router (not the uplink or WAN port). Plug the other end of the cable into the Power Supply port marked "Data In".



- 2) Find the long network cable. Plug one end of the cable into the Power Supply port marked “Data & Power Out”. Plug the other end into the top port on the back of the VoIP Phone.



- 3) Locate the phone stand. Place the stand on the back of the phone, aligning the pegs on the stand with the slots on the back of the phone and slide the stand to the right to lock it into place.
- 4) Connect the Power Cable into the back of the Power Supply. Connect the other end of the Power Cable into a surge protector power outlet.

WARNING: Connecting the Power Supply into a non-surge protected power outlet (i.e. a regular wall outlet) may result in permanent damage to the VoIP Phone.

- 5) The red light at the top right corner of the phone should illuminate for a few seconds indicating the phone is powering on.
- 6) Once the phone has powered on, allow it to run through its boot-up process. Eventually, it will log in to the PBX automatically. You will know it has successfully logged in when you see a 5-digit extension and the date and time at the top of the screen.



