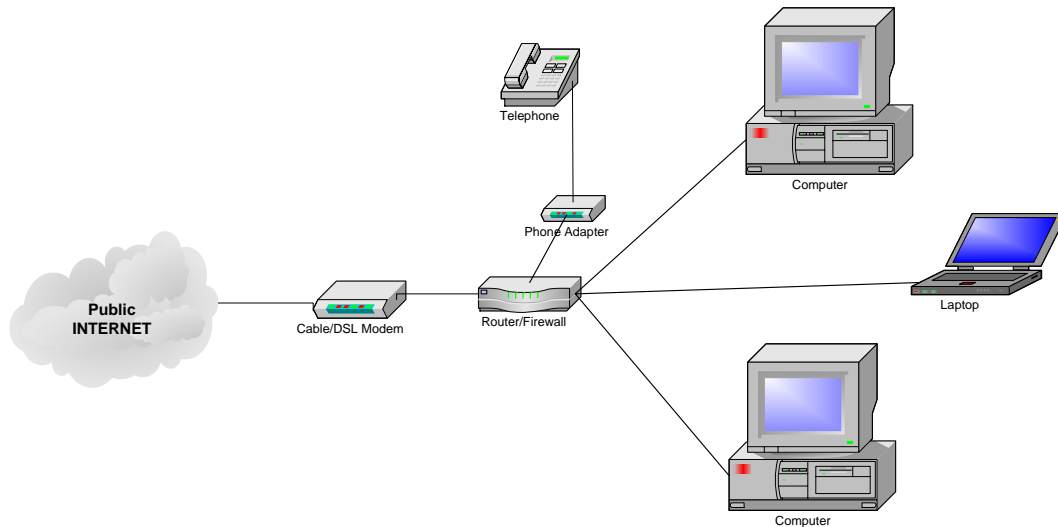




Installation of 808NetFone™ with Multiple Computers with ATA behind Router



1. Disconnect the power from all devices on your network. This includes your Cable/DSL modem, router, and computers.
2. Connect an Ethernet cable from the Cable/DSL modem's Ethernet port to the WAN port on the router.
3. Connect an Ethernet cable from the LAN port on the router to the WAN port on the Phone Adapter.
4. Connect a telephone to the PHONE port of the Phone Adapter using a standard phone line.
5. Connect the appropriate Power cable to the Cable/DSL modem.
6. Wait about two minutes for the Cable/DSL modem to boot up before continuing.
7. Connect the appropriate Power cable to the router.
8. Wait about two minutes for the router to boot up before continuing.
9. Connect the Power cable provided with the Phone Adapter to the POWER port on the Phone Adapter.
10. Wait at least five minutes for the Phone Adapter to boot up. The Phone Adapter's green status light will blink in sequence until it has fully connected to the 808NetFone network. There may be updates that need to be downloaded such as new firmware or changes to your features. Do not interrupt the configuration process by unplugging the power or lifting the receiver on your phone during the startup process. Interruption of the startup may result in interruption of service.
11. Once the Phone Adapter's green power light has stopped blinking and stays off, the Phone Adapter is ready to use.
12. Pick up your telephone receiver and listen for a dial tone. If you hear a dial tone, you have finished the installation and can begin making calls.
13. Connect an Ethernet cable from the LAN ports on the router to each of your computers. Power up each computer. Your Internet connection should work as it did before you installed the Phone Adapter.

14. You are now ready to make phone calls using your 808NetFone VoIP service.