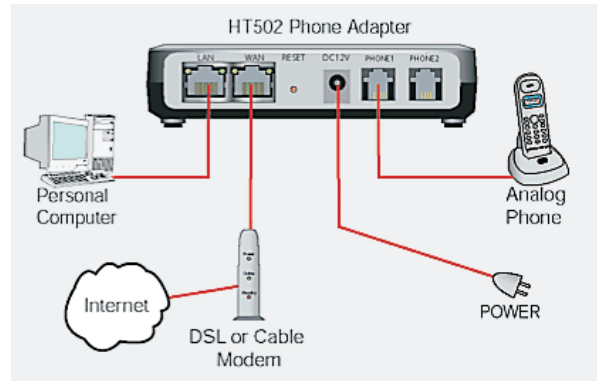


Connecting your FTS phone Adaptor (Grandstream HT 502)

Before You Begin Make sure you have the following:

- An active High Speed Broad Band Internet connection (Cable or DSL)
- An active Digital Phone Service account With FTS
- Cable/DSL modem provided by your Broad Band provider
- Analog telephone With an RJ-11 phone cable



Connecting the Phone Adaptor

1. Power off your network devices, including your modem and PC.
2. Connect the RJ-11 phone cable to the Phone Adapter's PHONE 1 port. Connect the other end to your analog telephone.



IMPORTANT: Do not connect the PHONE port to a telephone wall jack. Make sure you only connect a telephone to the PHONE port. Otherwise, the Phone Adapter or the telephone wiring in your home or office may be damaged.

3. Connect one end of an Ethernet network cable to the LAN port of the Phone Adapter. Connect the other end to the Ethernet port of your PC. Skip this step 4 if you don't plan to connect a computer.
4. Connect one end of the blue Ethernet network cable provided to the WAN port of the Phone Adapter. Connect the other end to your Cable/DSL modem.
5. Power on the broadband modem.
6. Connect the included power adapter to the Phone Adapter's power port, and then plug the power adapter into an electrical outlet. The power LED on the front panel will light up as soon as the Phone Adapter powers on.

7. Power on your PC.



NOTE: Make sure your PC's Ethernet adapter is set to obtain an IP address automatically. For more information on setting your computer, refer to Windows Help.

8. Pick up phone handset and dial number then press the # key to make calls.

The Front Panel

The Phone Adapter's LEDs, which inform you about network activities, are located on the front panel.



Front Panel



Call 1-800-649-2211 for Customer Service

Power	Green. The Power LED lights up when the Phone Adapter is powered on and connected to the Internet. It flashes when the Phone Adapter is not connected to the Internet. The LED also flashes when the Phone Adapter is booting up or upgrading its firmware.
WAN	Green. The WAN LED lights up when there is an active connection through the port. If the LED is flashing, then there is traffic moving through that port and the ATA is working.
PHONE 1/2	Green. The PHONE LED is solidly lit when a telephone has an active or registered connection to the Digital Phone Service provided by FTS.