

1



Insert a standard RJ-11 telephone cable into the Phone 1 port of the PAP2. Connect the other end of the cable to an analog telephone or fax machine.

! **Note:** Do not connect the RJ-11 telephone cable from the SPA to a house wall jack in order to prevent any chance of connection to the circuit switched telephone network. If this is not followed damage to the ATA can occur and the warranty is void and you will have to pay for a replacement.

2



Insert the standard RJ-45 Ethernet cable (included) into the Ethernet/LAN port of the PAP2.

3



Insert the power adapter jack into the Power port of the PAP2. Ensure that the power adapter jack is snugly attached to the PAP2.

Insert the AC-plug end of the power adapter into a live A/C outlet which will power up the PAP2.

4

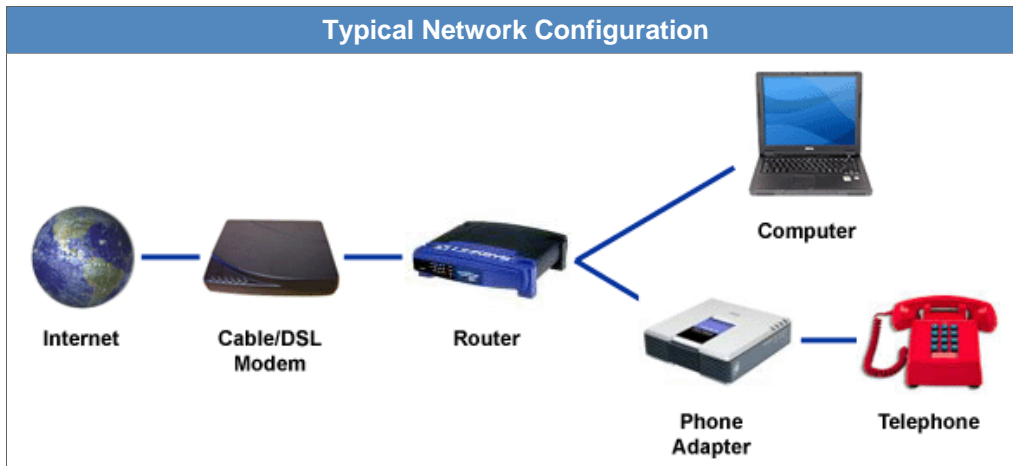


Once the Power LED, Ethernet LED, and Line 1 LED are solid blue then your phone is ready to make and receive calls.

To check if the ATA has an IP address:

1. Lift telephone handset.
2. Whether you have dial-tone or not, press the star (*) key 4-times.
3. You should hear a voice say, "Configuration Menu."
4. Dial: 110#
5. You should now hear a valid IP address (ie: 192.168.0.101).

Typical Network Configuration



| LED | Color | Activity | Description |
|-------------------|------------|---------------|--|
| Power | Blue / Red | Off | Power OFF |
| | | Blue On | Power On / Device Ready |
| | | Blue Blinking | Booting / System Self-Test / Firmware Upgrade |
| | | Red On | Power On Self Test Failure (not bootable) / Device Malfunction |
| Ethernet | Blue | Off | No Connection On Ethernet |
| | | Blue On | Ethernet Connection Established |
| | | Blue Blinking | Data Sending / Receiving |
| Phone 1 / Phone 2 | Blue | Off | Phone Is Not In Use / Not Provisioned or Registered |
| | | Blue On | Registered / Provisioned |
| | | Blue Blinking | Phone Is In Use / Incoming Call Detected |