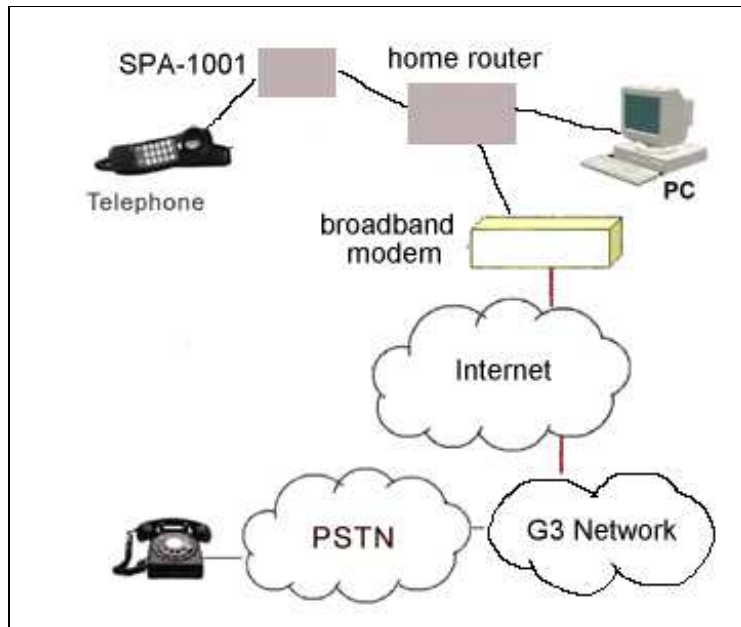


# G3Talk IP Instructions – SPA-1001



## Installation Requirements

### Please check to make sure that you have the following:

- SPA-1001 Voice Over IP Phone Adapter Unit
- Ethernet Cable
- G3Talk IP Instructions – SPA-1001 (this document)
- 5 Volt Power Adaptor

### You will also need:

- Your own home router connected to Internet

**Note:** Verify that the DHCP is enabled on your Router.

- One analog touch tone telephone
- A cable or DSL Modem and the attached ethernet cable



SPA-1001 (Rear)

## SPA Installation

### From Rear of the SPA-1001:

1. Insert a standard RJ-45 Ethernet cable (included) into the LAN port.
2. Connect another end of Ethernet cable to your home router.
3. Insert a standard RJ-11 telephone cable into the PHONE port of the SPA.
4. Connect the other end of the phone cable to an analog telephone.

**Note:** Do not connect RJ-11 telephone cable from the SPA to the wall jack to prevent any chance of connection to the circuit switched telco network

5. Insert the power adapter cable into the 5V power adapter cable receptacle. Ensure that the power adapter jack is snugly attached to the SPA.

You may now insert the plug end of the power adapter into a live power outlet which will power up the SPA.

Wait a couple of minutes. Pick up a phone receiver. You could make calls when you hear a dial tone.

## SPA Compliance and Safety Information

This equipment has been tested and found to comply with the limits for a Class B digital device in accordance with the specifications in part 15 of the FCC rules. This product bears the CE Marketing indicating compliance with the 89/336/EEC directive.

Standards to which conformity is declared: EN61000-4-4:1995, EN61000-4-3:1997, EN61000-4-4:1995, EN61000-4-5:1995, EN61000-4-6:1996, EN61000-4-8:1994, EN61000-4-11:1994, EN61000-3-2:2001, EN61000-3-3:1995 & EN55022:1998 Class B

Modifications to this product not authorized by Sipura Technology could void FCC approval, terminating end user authority to use this product.

### For indoor use only.

Read installation instructions before connecting to a power source. The electric plug and socket must be accessible at all times as this is the main method to disconnect power from the device.

### Shock Hazard:

- Do not operate near water or similar fluid
- Do not work with this device during periods of lightning activity
- Do not touch the phone wires at the end of cables within sockets