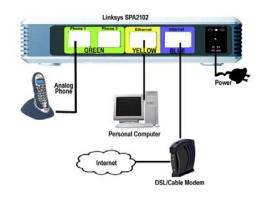


Installation Guide for VoIP 2102 Adapter

Make sure you have everything you need:

- DSL/cable modem or high speed internet.
- 2 Ethernet cables (1 incl.)
- An analog telephone and standard phone cable
- ITP Adapter



If you have a router installed go to Setup B

Setup A – No Router

1. Unplug the power from modem

Disconnect the modem's power cable from the electrical outlet.

Make sure there is NO USB Cable Connected to your modem.



2. Connect modem to ITP Adapter

Connect the included ethernet cable to the Ethernet port on your modem. Plug the other end into the Internet/WAN/Blue port on the ITP Adapter.

3. Plug in the modem

Plug your modem's power adapter into an electrical outlet.

4. Plug in the ITP Adapter

Insert the power adapter into the power port on the ITP adapter. Plug in the second ethernet cable from Ethernet/PC/Yellow on the ITP adapter port in to the ethernet port on your computer.

5. Turn computer on

Wait for the ITP adapter power indicator to stop blinking and go steady green. Now turn your computer on.

6. Check internet connection

Make sure your internet access is working. If it's working, then you can skip the rest of this step.

If you use a DSL modem:

You may need to configure PPP-over-Ethernet (PPPoE) to work with the ITP Adapter. Here's what to do:

- Open your a web browser on your computer and enter http://192.168.6.1 (the ITP adapters address) in the address field of your browser and hit Enter.
- Select the Router tab, and then select the WAN Setup tab.
- Select PPPoE from the Connection Type drop-down menu.
 Enter the username, password and service name (if required) provided by your ISP. This is the same info you enter every time you log in.
- Click the Submit All Changes button to save your new settings.

7. Connect telephone

Make sure your telephone is set to its tone setting (not pulse). Connect one end of the telephone cable to your telephone. Connect the other end of the telephone cable to the port labeled "Phone 1" on the ITP adapter.

Congratulations!

Pick up your telephone receiver, if you hear a dial tone, you have finished the installation and can begin making calls.

Setup B – With a Router

1. Connecting an ethernet cable to the ITP Adapter

Unplug your ITP Adapter power cable. Connect one end of an ethernet cable to the port labeled Internet/WAN on the ITP Adapter.

2. Connect ethernet cable to your existing router

Connect the other end of the ethernet cable to an unused ethernet port on your router (or modem with built-in router).

3. Connect power adapter

Connect the power adapter to the ITP Adapter and plug the other end into an electrical outlet.

4. Connect telephone

Connect your telephone cord to the port labeled "Phone 1" on the ITP Adapter.

5. Check for dial tone

Check for a dial tone. If you hear one, congratulations! You're now ready to use ITP. If you don't hear a dial tone, read the troubleshooting advice below.

Troubleshooting

- Many issues can be resolved by resetting your equipment. To do
 this: First, shut down your computer, ITP Adapter, existing router
 (if you have one), and DSL/cable Modem. Then, turn the devices
 back on one at a time. Turn them on in this order: modem,
 existing router, ITP Adapter, and computer.
- Make sure your phone is plugged into "Phone 1" on the ITP Adapter.
- Are you able to access web pages? If not, the problem may be with your internet connection. Check with your service provider to find out if there are connection issues in your area or some other problem with your connection.
- Be sure your telephone, which is plugged into the ITP
 Adapter, is disconnected from the wall telephone jacks (the
 ones you use for traditional phone company service). ITP's
 service won't work if the phone is still plugged in to a wall
 jack.
- Redo the steps of this installation guide. Make sure to follow the steps exactly. The order in which you connect and turn on everything is very important.

If you have any questions or problems you can contact customer support through the web-contact system or by calling at the toll free number