

## DSL Troubleshooting Guide

Enclosed are the steps to troubleshoot a non-functioning DSL connection. These instructions are also available on our website, but it is best to keep a copy of these instructions near the computer so that if the internet goes down you will still have a copy handy.

It is in the customer's best interest to perform all available troubleshooting steps to avoid any extra charges. If a technician has to be dispatched to the house and it is not Topsham Telephones faulty equipment, then the customer will have to pay for a service visit. By following the steps in the guide, there is a good chance of solving the problem without a technician having to be dispatched. Also, bear in mind that modems can be reconfigured and tested at no charge at our office.



\*\*Please note that Topsham Telephone will not be responsible for problems and settings associated with customer owned equipment (i.e. computers, wireless routers, I Phones, etc.), or problems associated with any internet services such as AOL, Internet Explorer, Hotmail, Netflix, 3rd party mail clients etc. Topsham Telephone will issue credit to internet customers only in the event that connection to the internet is interrupted for a period of more than five days from the time that the trouble was first reported to our business office.

## Power Cycle

### **One computer with no router (Do this with your computer ON)**

At the back of the modem is a power supply cord (small round plug) Unplug this power supply cord, wait 1 minute and then plug it back in.

### **WAIT A FEW MINUTES**

Click on internet icon  
If your homepage does not come up, then, give it a few more minutes and try to connect again.



### **If you have ROUTER**

First Unplug the power supply from the MODEM  
Then Unplug power supply from ROUTER  
**TURN OFF YOUR COMPUTER**  
Plug MODEM back in wait for 1 minute  
Plug ROUTER back in wait 1 minute

The following lights  
**POWER , LAN 4 and STATUS should be green**

### **TURN YOUR COMPUTER BACK ON**

Follow your normal steps to sign back on to your computer and get onto your web browser.  
Please make sure your modem and or router are not stacked on one another or covered by anything.

If this does not work see the [Bypassing your Router](#) if you have one or [Bypassing the Surge Protector](#). If any questions please call the office or tech support.

## Bypassing Surge protector

Trip Lite Isotel is the surge protector that we use to protect our equipment. A line cord runs from the wall to the "IN" port on the surge protector and then the other line cord runs from the "OUT" port to the back of the modem to the DSL port. To ensure the Isotel is working, remove the line cord from the "OUT" port and replace it with the line cord that is in the wall. This makes a direct connection between the wall jack and modem. Then do power cycle. If the internet works please call our office so we can replace the surge protector as soon as possible. Do not leave the surge protector bypassed as this could lead to further issues.

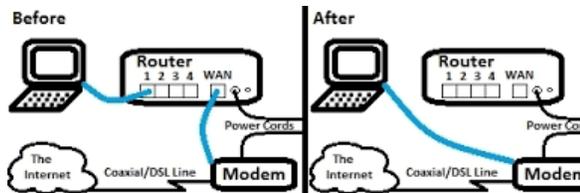
If this does NOT work Contact our  
Office at:  
**802-439-5325**

**DO NOT EVER PUSH THE RESET BUTTON  
ON THE MODEM or CHANGE THE  
NETWORK SETTINGS IN YOUR  
COMPUTER**

(This will reset your equipment to factory settings.)  
(The network settings that were installed will not change)  
**YOU MAY INCUR A  
SERVICE CHARGE FEE  
IF TOPSHAM TELEPHONE HAS TO  
RE-ENTER YOUR COMPUTER  
NETWORK SETTINGS**

## Bypass the Router

If you have tried the power cycle and that does not work please try bypassing your router. Remove the Ethernet cable that is in the back of your computer that connects to your router. Then remove the Ethernet Cable from the WAN port on your ROUTER and place in the back of your computer . The purpose of bypassing the router is to determine if you have a internet connection without being wireless. The Ethernet Cable in the modem needs to be in PORT/LAN 4.



## Having an issue with Speed

Go to [www.speakeasy.net](http://www.speakeasy.net) and complete a speed test and email the results to [info@tops-tele.com](mailto:info@tops-tele.com). To do an accurate test, have a direct connection (meaning bypass router) and remove any other devices like gaming systems and/or extenders.

## Common Email Issues

Most customers use a 3<sup>rd</sup> party email client like Outlook or Thunderbird.

When using an email client the mail server settings need to be configured

If you go under Tools, Account Settings enter in the info:

E-mail address: *Needs to be your full email address including "@tops-tele.com"*

Server Information

Incoming mail server (POP3):  
*mail.tops-tele.com*

Outgoing mail server (SMTP):  
*mail.tops-tele.com*

Logon Information

User Name: *Is the first part of your email address before the "@" symbol*

Password: *If you can't remember your password call us for assistance*

Traveling or want to use multiple computers to check your email?

You can access your email by using our [www.tops-tele.com](http://www.tops-tele.com) site

Click on the mailbox icon under the links section

To login, simply type in your full email address including @tops-tele.com

(Example: [customer@tops-tele.com](mailto:customer@tops-tele.com))

Then type in your password and hit login.

You are then in your *web version mail* where you

can compose, send, receive and even create an

address book.

**On the webmail site you can also adjust your spam settings**

Please call the office during business hours if questions or problems arise.

After hours please call tech support 1-800-905-2756 they are open

# ***Topsham Telephone DSL Troubleshooting***



***PLEASE KEEP NEAR YOUR  
COMPUTER FOR REFERENCE***

***Business Hours***

***Monday thru Friday***

***8:00 a.m. to 4:30 p.m.***

***802-439-5325***

After hours please call tech support

1-800-905-2756 they are open

24hour/7days a week.

