

Internet Troubleshooting

Save this for future reference

For immediate resolution, try the following:

- 1. Make sure all of your cable connections are securely inserted and that you have power to your modem and router.
- 2. Unplug the power to your Wi-Fi router from your wall outlet and leave unplugged for 1 minute, this is also called power cycle.
- Once a minute has passed plug your router back up, wait another minute and reboot/power cycle all your devices that once were connected to your Wi-Fi router. For example, swipe the Wi-Fi button off and on, on your cell phones and tablets. All your Wi-Fi devices must <u>reconnect</u> to the Wi-Fi router after it has been restarted.

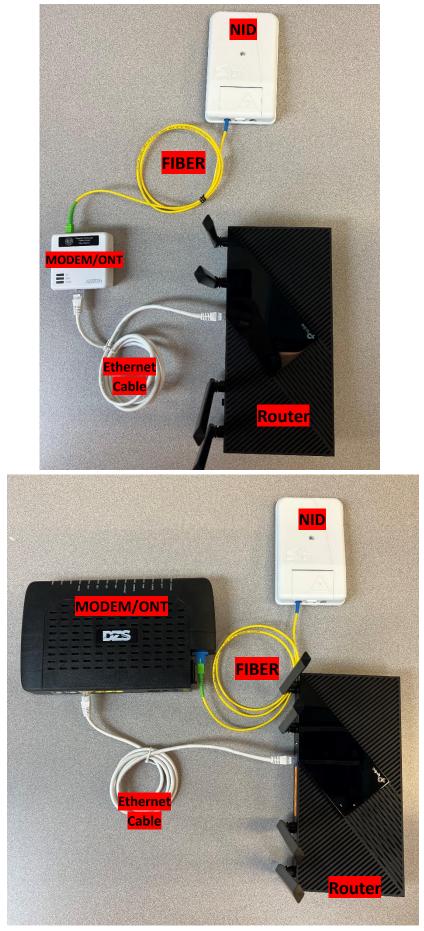
You should <u>never hit RESET</u> on the modem or the router.

- 4. If service is still not restored, please call us for technical support.
- 5. Technicians are available to respond to calls 7 days a week, you must call Tech Support for after hours and weekends.

<u>Contact Numbers:</u> During business hours: 256-401-2546 Business Hours: Monday – Thursday 7 am – 5 pm Friday 7am – 4 pm **24/7 Tech Support:** 1-888-394-4772

Informational:

This is a picture of your internet equipment; you will have one or the other in your home:



This is a NID usually mounted on the wall. The fiber is ran from outside to this box, from there it is connected to your modem/ONT: (you should **NEVER** unplug this from either the NID or modem)

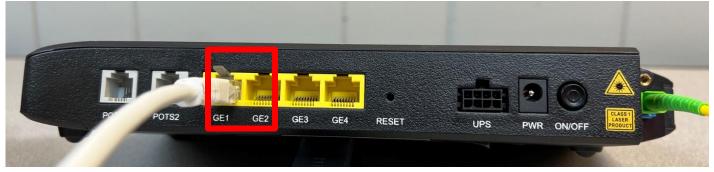


These are examples of two types of fiber modems or also called an ONT:





The ethernet cable should only be plugged into GE1 of the modem/ONT.



The other end of the Ethernet cable should plug in the WAN/Ethernet port only of the router.

