

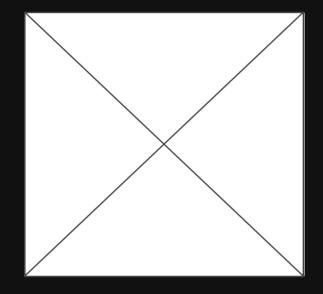
Basic Troubleshooting

Power Cycle

Devices are intended to work.

Almost every device has a power on process that checks for failures and in most cases can resolve them. It is the most common question asked in technical support "Have you power cycled the device?

What device - any! This applies to your computer, your phone, your TV, your modem, or router (network). Like I said, electronic devices are intended to work.



How to properly power cycle:

Option 1: Each device has an intended power off cycle.

- On a PC computer: Start Menu > Power > Shut Down
- On a Mac computer: Apple Menu > Restart
- On an iPhone: Press and hold the power and volume up button, swipe Power Off.
- On an Android: Press and hold the power button, select Power Off

Option 2: Some devices have a Hard Shut Down Process.

- On a PC or Mac computer: Press and hold the power button for 10-15 seconds (count slowly) until all lights and sounds stop.
- Network equipment: Unplug from power.

Backup

You or someone you know may have lost information, or pictures, when their last computer failed. Like any machine, computers can and will fail. This information can be protected by backups.

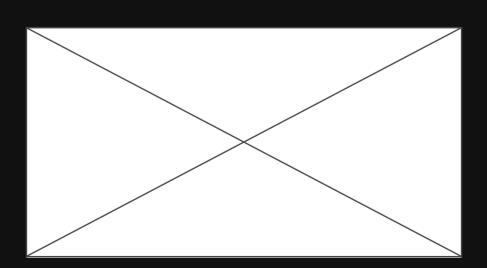
By storing your information in more then once digital location you provide yourself data security to ensure that you don't loose precious memories. One essential is to have one source of original information and that is duplicated to the second back up location. Do not use the backup data unless the original becomes unusable.

Types of Backup:

- On On a second computer device
- On a USB or remote storage device
- On a cloud storage device

Best Practices for Backup:

- Do it on a set schedule
- Check the backup to ensure that all your data is located there.
- Keep the backup in a different physical location then the original data.





Home

Troubleshooting

Security

Site Plan

