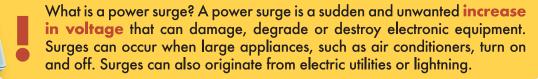


SURGE PROTECTION

Keeping your Electronics and Home Safe

The National Electrical Manufacturers Association estimates that 60-80% of surges originate from internal sources (within a home or business). Keep your valuable electronics safe by protecting them from the surges that can damage or destroy them.



LEVELS OF PROTECTION



Point-of-Use

Surge Protection



Easy to use

- just plug in.



Only protects electronics plugged into the device.



Must be replaced over time or after a major surge event.

Whole Home Surge Protection



Must be installed by a qualified electrician.



Provides protection for your entire electrical system at home including large appliances, outlets, and light switches.



Protects against larger surges and provides longer lasting surge protection than point-of-use devices.



No surge protection can handle a direct lightning strike. Disconnect sensitive electronics if you suspect a surge is coming.

Power strips and surge protectors are **not the** same. Not all power strips offer surge protection.



MAY IS NATIONAL ELECTRICAL SAFETY MONTH

Please share this free resource to save lives





