

WARNING: “In A Blink Of An Eye, Your Computer’s Hard Drive Can Crash, Your Motherboard Short Out, Lose All The Information On Your ComputerAnd ALL This Can Be Avoided!”

Electrical power is vital to your computer’s operation.....correction the right amount of electrical power is vital to your computer’s operation.

Most computer users are smart enough to have their computer system and peripherals (printers, scanners, monitors, etc..) plugged into a power surge protector.

BUT...what most computer users fail to know is this is not enough.

Most people are unaware of a “Brown Out”. What is a brown out? Brown out is a condition of lower than normal power line voltage being supplied by your local electric company. Sometimes it’s only for a second or two, minutes, hours or long term (half a day or more).

The causes of brown outs are many. Your electric company may decrease power voltage in an effort to manage power distribution during periods of heavy usage, such as very hot days when air conditioning and refrigeration equipment would be operating continually.

However, even if the electric company does nothing, extreme overloads caused by hot days can tax the electrical system to a point where permanent brown out conditions can still exist. AND...this is not the only time it can happen. High winds, heavy rains, ice and snow can cause brown out problems too.

So, what’s the big deal about brown outs and why should it concern you?

Brown outs are the mother of all sorts of BAD STUFF! Especially with any electronic equipment and specifically, YOUR computer. Sudden power loss can cause all sorts of problems, as most computer and operating systems are writing information to the hard drive almost constantly (even if you are doing nothing with your computer).

Any interruption (due to brown out or complete power outage) to this process can kill your operating system, damage files and applications. Plus, it can also cause hardware problems, shorting out internal components and destroy your hard drive.

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In fact, the past few months I've seen this happen too many times with client's computers. One of the things I hate most is having to tell a client they have lost ALL their information on their hard drive and computer. If you use your computer for business this can be devastating.

What's worse, this scenario can be AVOIDED!

How???...By using an Uninterruptible Power Supply (UPS). The UPS is simply a back up battery that kicks in when you have brown outs or even if the power goes out completely. If the power goes out, the UPS gives you enough time to save your work and properly shut down your computer.

When the UPS detects any change in the power, the internal circuitry switches on and takes over, maintaining a constant flow of power. Plus, if the power is off for an extended period of time and you are not around, there is software that comes with the UPS that you load on your computer and it will safely shut down your computer automatically.

Every computer should be plugged into a UPS. A UPS offers an affordable battery back up and surge protection for you computer. It looks like an oversized surge protector with enough power outlets to protect your entire system, built in phone/fax/modem line (DSL compatible) protection and easy to install safe system shutdown software for complete power protection.

When you consider the cost of a new computer, damaged or lost information, a UPS is inexpensive. If you are interested in placing an order or want more information, call me at 877-857-2532 or email me at steve@helpfixmycomputer.com.

Steve Hurst

P.S. Please don't wait until you've lost ALL your information on your computer. Call now at 877-857-2532 or email me at steve@helpfixmycomputer.com.