

Is your surge protector one of the living dead?

The surge protection component in power-strip/surge protectors has a finite ability to absorb voltage spikes — and once that limit is reached, the component is **DEAD** — and will **no longer** shield your equipment against voltage spikes. However, the outlets on many surge protector models (like the one on the right) will remain LIVE and continue to supply power to plugged-in equipment.

Before the next thunderstorm rolls through, it is a good idea to check to see if your surge protectors are still fully functional and continuing to protect your sensitive electronic equipment. Consult the manufacturer's product manual for specific information about your device. Visit www.CIRMA.org for additional risk management resources.



How to identify a zombie

The SURGE LED is off on this device, indicating that its surge protection circuitry is **dead**. However, the power outlets remain live — and will still supply power to plugged in equipment.

The next victim of this zombie? Whatever is plugged into the power strip during the next voltage spike.