



product bulletin

Smart Strip®

All electronics draw some power even when they are in sleep mode or turned off. For example, a computer monitor uses up to 30 watts even in sleep mode. That adds up to about \$2.19 a month or \$26.67 a year* in energy costs. Other computer peripherals and home entertainment equipment can draw over 50 watts when off. It's easy to see that the energy being consumed by all of your "sleeping" electronics really adds up.

The advanced technology in the Smart Strip® combined surge protection with automatic power control. It automatically turns off power to printers, DVD players, and other electronics when they are not in use, saving electricity and money. Being green just got easy!®

Note: Savings provided are merely an illustration. Actual savings will vary significantly from home to home depending on actual equipment and local kWh rate for electricity. Sources: energy.gov, thesportsjournal.org, and eia.doe.gov.

Features & Benefits

- Automatic power control plus superior surge protection
- Pays for itself in energy savings in as fast as a few months!
- Keeps on saving money
- Transformer spaced outlets



SMARTSTRIP®



Smart Strip®

Part Number	Description	Joules	Cord Length	Color	Warranty	Package Type	Master Pack
04940	10 Outlet Surge Protector	2100	6	Gray	\$200,000	Box	6
04941	7 Outlet Surge Protector	1200	6	Gray	\$100,000	Box	6

How it Works

Smart Strip® monitors the flow of electricity to the Control Outlet and when there is a significant drop, it switches off the power to the Controlled Outlets. So when the control appliance goes into sleep mode or is shut off, the Smart Strip® saves energy and money!

Control Outlet

Plug a computer or television into this outlet. This outlet controls the Controlled Outlets.

Always On Outlets

Plug equipment that should not be turned off, such as a fax machine or cordless phone, into these outlets. The power to these outlets is always on.

Controlled Outlets

Plug peripherals such as a monitor, printer or DVD player into these outlets.

