

## Imagine an office where electronics turn themselves off at the end of the day

The Belkin Conserve Surge with Timer allows IT managers to control energy costs and empowers employees to contribute to a greener office environment.

With six switchable “auto off” outlets, two “always on” outlets, and an automatic timer to power off peripheral devices, the intuitive design of the Conserve Surge with Timer makes it easy to limit power consumption at the workstation.



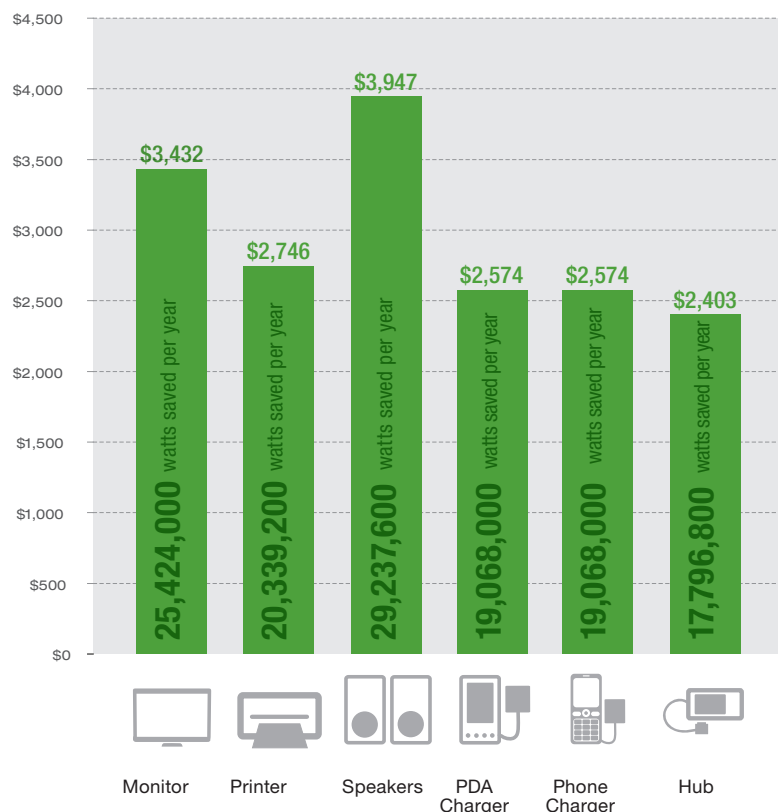
**Belkin Part #**  
**CNS08-T-06**

## Save Money and Conserve Energy

### Case Study 1 - Company in the Southern California region with 2,000 employees

Workstation Power Savings Calculator			
Device	Standby usage (W)	Watts saved per year	Savings per year
Monitor	2	25,424,000	\$3,432.24
Printer (inkjet)	1.6	20,339,200	\$2,745.79
Speakers	2.3	29,237,600	\$3,947.08
Power block PDA charger	1.5	19,068,000	\$2,574.18
Power block cell phone charger	1.5	19,068,000	\$2,574.18
Hub	1.4	17,796,800	\$2,402.57
<b>Total</b>			<b>\$17,676.04</b>

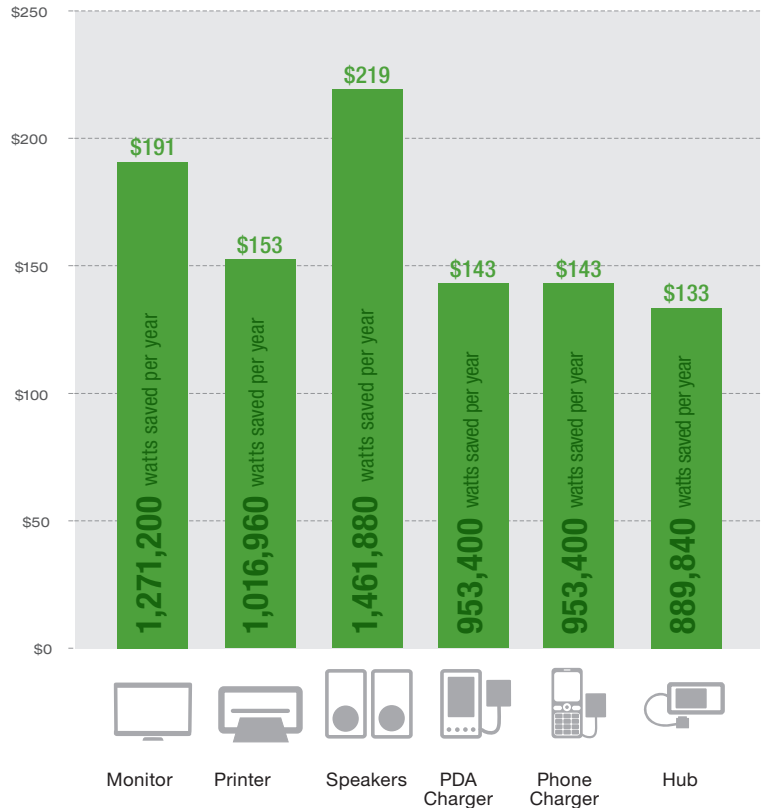
Assumptions: 2,000 seats  
6,356 hours per year savings, 113 hrs. per week, 20 holidays.  
Cost per watt hour 0.150



## Case Study 2 - Company in the Mid-Atlantic region with 100 employees

Workstation Power Savings Calculator			
Device	Standby usage (W)	Watts saved per year	Savings per year
Monitor	2	1,271,200	\$190.68
Printer (inkjet)	1.6	1,016,960	\$152.54
Speakers	2.3	1,461,880	\$219.28
Power block PDA charger	1.5	953,400	\$143.01
Power block cell phone charger	1.5	953,400	\$143.01
Hub	1.4	889,840	\$133.48
<b>Total</b>			<b>\$982.00</b>

Assumptions: 100 seats  
6,356 hours per year savings, 113 hrs. per week, 20 holidays.  
Cost per watt hour 0.150



### Intuitive. Automatic. Progressive.

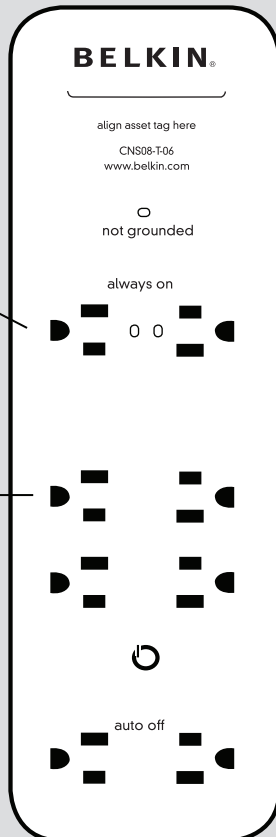
This product empowers employees to participate in energy savings and cost reduction right at the workstation.

#### ALWAYS-ON OUTLETS (2)

Use for devices requiring power at all times: computers, phones, and clocks.

#### AUTO-OFF OUTLETS (6)

These outlets are controlled by the desktop button. Use them for devices not requiring constant power: printers, lamps, monitors, and chargers. Reducing energy cost is hassle-free with the built-in timer, which automatically turns off electronics plugged into these outlets.



#### DESKTOP BUTTON

The easy-to-use desktop button controls auto-off outlets. Simply press to turn outlets on or off. These outlets turn off after 11 hours to save power and won't interfere with workspace.

#### STATUS INDICATOR

The blinking LED indicates that outlets will be turning off momentarily. Press the button when blinking to keep outlets on for another 11 hours.

**Part Number  
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For more information, go to [www.belkin.com/energy/conserve](http://www.belkin.com/energy/conserve), contact your solution provider, or call 800-223-5546