

METERS AND MONITORS



ENERGY FEDERATION
INCORPORATED

BLUE LINE POWERCOST MONITOR™



The Blue Line PowerCost Monitor™ is a powerful in-home measurement and reporting unit that provides real-time feedback on electricity use. By providing information about where and when electricity is being consumed, this monitor helps people understand how they are using electricity.

Without any interference with the meter, the outdoor sensor unit can be installed easily without an electrician. A hand held, portable display shows electricity usage in both cost and kilowatt hours in real time. The user can see what happens when turning a device on or off and can learn what the implications are for leakage rates or stand by power consumption.

- Easy installation, battery operated
- Real time information
- Understand your electrical consumption

5020.41 Blue Line Powercost Monitor

ELECTRICITY USAGE MONITORS



Kill-A-Watt Monitor

- Simple electricity measuring device
- Use on various items to get reading on wattage, voltage and amperage

5020.402 Kill A Watt Monitor P4400



E.E.D. Watts Up? Monitors

Plug the Watts Up? Monitor into a three-prong grounded electric outlet. Plug the device to be evaluated into the top of the monitor. The Watts Up? monitor will measure electrical usage over time at your local rate.

The Watts Up? Monitor will provide the following information:

- Current watts, minimum watts, and maximum watts
- Power factor
- Cumulative and average watt hours
- Cumulative and average cost
- Line volts, minimum volts, and maximum volts
- Current amps, minimum amps, and maximum amps

The Watts Up? PRO downloads data to a PC, includes software for graphing, has a payback calculator and stores power profiles of multiple devices. Includes a USB cable and software.

5020.404 E.E.D. Watts Up? Monitor

5020.403 E.E.D. Watts Up? Pro Monitor

Product comparison

	Kill-A-Watt	Watts Up?	Watts Up? Pro
Plug	Direct	Corded	Corded
Accuracy	+/-0.2%	+/-3.0%	+/-3.0%
PC Interface	No	No	Yes
Cumulative Watt Hours	Yes	Yes	Yes
Monthly Watt Hours	No	Yes	Yes
Minimum Watts	No	Yes	Yes
Watts	Yes	Yes	Yes
Maximum Watts	No	Yes	Yes
Minimum Volts	No	Yes	Yes
Volts	Yes	Yes	Yes
Maximum Volts	No	Yes	Yes
Minimum Amps	No	Yes	Yes
Amps	Yes	Yes	Yes
Maximum Amps	No	Yes	Yes
Power Factor	Yes	Yes	Yes
Cumulative Cost	No	Yes	Yes
Monthly Cost	No	Yes	Yes
Elapsed Time	No	Yes	Yes

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National distributor shipping direct throughout the United States
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