



# Kill A Watt<sup>TM</sup> EZ

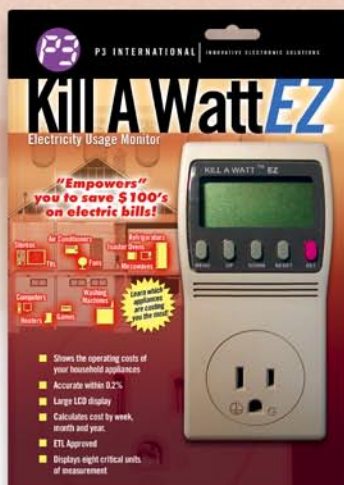
## Electricity Usage Monitor

**"Empowers"  
you to save \$100's  
on electric bills!**

*Now you can cut your energy costs and find out what appliances are actually worth keeping plugged in. Simply connect these appliances to the Kill A WattEZ<sup>TM</sup>, and it will assess how efficient they really are. Large LCD display will count consumption by the Killowatt-hour, same as your local utility.*

*Calculate your cumulative electrical expenses and forecast by the day, week, month, even an entire year. Also check the quality of your power by monitoring Voltage, Line Frequency, and Power Factor. Now you'll know if it is time for a new refrigerator or if that old air conditioner is still saving you money. With the amazing Kill A WattEZ<sup>TM</sup> you'll know "Watts" killing you.*

- Shows the operating costs of your household appliances
- Accurate within 0.2%
- Large LCD Display
- Calculates cost and forecasts by week, month and year
- Built-in battery backup
- Displays eight critical units of measure



### Specifications:

Model	P4460
Operating Voltage:	115 VAC
Max Voltage:	125 VAC
Max Current:	15 A
Max Power:	1875 VA
Weight:	5 oz.
Dimensions:	5 1/8"H x 2 1/2"W x 1 1/2"D

Specifications subject to change without notice.

# POWERCOST MONITOR™

THINK GREEN. ACT SMART. SAVE ENERGY.

The power of Information - the PowerCost Monitor™ provides real-time information on energy consumption and cost.

Numerous independent research studies have confirmed that most families using the PowerCost Monitor™ have experienced energy use reduction of up to 6-18%. **Save Energy. Save \$'s. Now!**

- Read moment to moment energy use and costs.
- Measure how much energy and \$'s are contributed by specific appliances.
- Based on current usage, predict 30 days of energy use and \$'s.
- Track cumulative information - reset as frequently as you wish.

What's unique about the PowerCost Monitor™ from Blue Line Innovations:

- Portable, wireless monitor.
- Sensor passively attaches to the outside meter. No interference and no electrician required.
- 100,000+ customers in US/Canada
- Active Programs with 90+ utilities, numerous research projects completed.
- On the market for 5 years.
- Founder, Pioneer and Leader in real-time energy feedback.
- Displays energy in Kw and \$'s
- Programmable for local utility rates - flat, multi-tiered, on/off peak.
- Displays time and outside temperature (F or C)
- Includes 4 AA Batteries

Authorized Retailer

\*\*Note: Compatible with most, but not all, meters. For more complete information, review with your authorized retailer or visit:

**BLUE** line  
INNOVATIONS  
INNOVATIVE ENERGY SOLUTIONS



# Blue Line Innovations PowerCost Monitor™ Specifications

## PowerCost Monitor™

- Part # BLI-28000
- Packaged Unit Weight: 1.7 lbs (.75 kg)
- Width: 8.3 in (21.1 cm)
- Height: 8.5 in (21.6 cm)
- Depth: 4 in (10.2 cm)

## Master Carton (16 units)

- Packaged Unit Weight: 32.3 lbs (14.65 kg)
- Width: 18 in (45.7 cm)
- Height: 19 in (48.2 cm)
- Depth: 18 in (45.7 cm)

## Power Requirements

- Sensor: Standard - 2 Alkaline AA 1.5 volt (LR6 type)  
Extreme Cold Weather - 2 Lithium AA 1.5 volt (L91 type)
- Display: Standard 2 Alkaline AA 1.5 volt (LR6 type)

## Communication Range

- Frequency: 433 Mhz
- Range: Approx. 30 m (100 ft) - subtract 5 m (15 ft) for each wall between sensor and monitor
- Updates from Sensor to Display Unit: every 30 seconds

## Operating Temperature

- Display Unit: 10°C to 45°C (50°F to 113°F)
- Sensor Unit: -40°C to 60°C (-40°F to 140°F)

## Warranty

- 1 year material defects or workmanship. Replaced or refund at manufacturer's discretion.

## Accuracy:

- ±1% at meter

## Meter Types

- Compatible with most traditional Electromechanical Disc, Digital Meters, AMR, AMI, and Smart Meter technologies. See [www.bluelineinnovations.com](http://www.bluelineinnovations.com) for additional information. kWh Factor setting 0.1 - 99.9.

## Support

- Consumer - 1.866.607.2503, Level 1 information, Level 2 Technical
- Direct access for authorized retailer - 1.866.264.7969 ext 205



1st Floor, ICON Building, 187 Kenmount Rd.  
St. John's, NL, Canada A1B 3P9

