**Ultimate Lithium AA**

**AA Device Comparison**

Typical Performance at 20°C

- **LED Light**
- **Digital Camera**
- **Electronic Games**
- **GPS**

**Performance**

**Cold Temperature Performance**

Constant Power Performance at 0°C

- **AA Lithium**
- **AA Alkaline**

**Energy Delivered (mW)**

- 50mW
- 250mW
- 500mW
- 1000mW

**Cold Temperature**

**Boost Circuit Comparison**

Continuous Output of 100 mA at 3.3 Volt and 20°C

- 1x AA Alkaline
- 1x AA NiMH
- 1x AA Lithium

**High Energy**

**The Energizer® Ultimate Lithium AA Battery**

The Best in High-Tech Devices Just Got Better

- **Excellent Low Temp Performance**: Operates from -40°F to 140°F (-40°C to 60°C)
- **Light Weight**: Up to 33% lighter than alkaline
- **15 Year Shelf Life**: 80% capacity retention after 15 years at 20°C
- **Rugged Design**: Resists leakage even under abusive conditions
- **Interchangeability**: Use in any alkaline or NiMH AA application
- **Safety**: Includes a PTC (resettable over current protection) and a vent release mechanism. Compliant with all industry battery standards including ANSI, IEC, UL and UN
- **Retail Packaging**: Available in AA – 2, AA – 4, and AA – 8
- **Environmental**:
  - Compliant with EU Directive
  - Non-PVC label

**Important Notice**

This document contains typical information specific to products manufactured at the time of its publication.

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