

# Energizer®

ULTIMATE LITHIUM™

## Ultimate Lithium™ AA



AA/ FR6

## World's Longest Lasting AA Battery\*

### Excellent Low Temp Performance

Operates from -40°F to 140°F (-40°C to 60°C).

### Lightweight

Up to 33% lighter than Alkaline.

### 25 Year Shelf Life

### 100% Leak Proof Based on Standard Use

### Interchangeability

Interchangeable with other 1.5V batteries of the same size.

### 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. Certified for intrinsic safety (ATEX Directive 2014/34/EU).

### Compliance

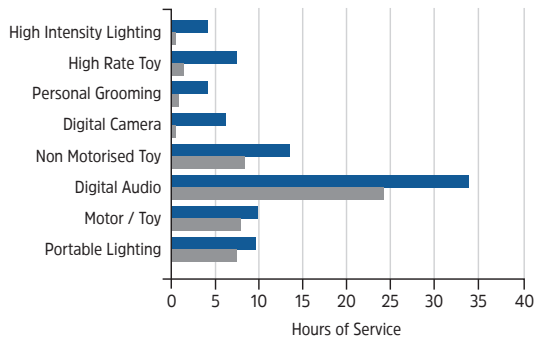
Compliant with applicable EU regulations. Non-PVC label.

\*Not available in all markets

### AA Device Comparison

Typical Performance at 20°C

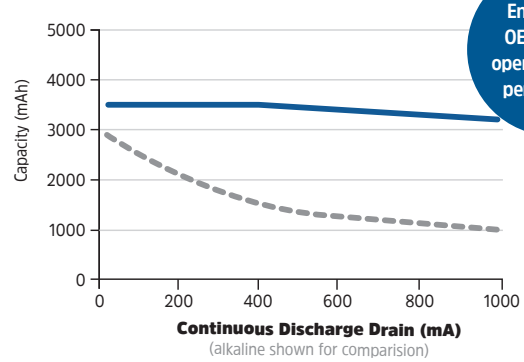
■ AA Lithium ■ AA Alkaline



### Milliamp-Hours Capacity

Constant Current Discharge to 0.8 Volts

— AA Lithium - - - AA Alkaline

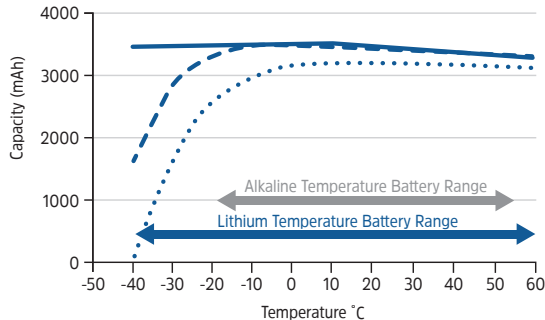


Ensure your OEM devices operate at peak performance

### Temperature Effects on Capacity

Constant Current Discharge

— 25 mA - - - 250 mA ···· 1000 mA



### FOR MORE INFORMATION

Product sheets and technical specifications available through: [contactenergizer.com/oem/](http://contactenergizer.com/oem/) or directly from your account representative.

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### Important Notice

This document contains typical information specific to products manufactured at the time of its publication. Products tested in accordance with IEC 60086-2 and ANSI C18.1M standards. ©2025 Energizer. Trademarks and certain designs are owned by Energizer. Contents herein do not constitute a warranty.

Form No. EBC 10002-A

# Energizer®

ULTIMATE LITHIUM™

## Ultimate Lithium™ AA



AA/ FR6

### 世界上最持久耐用的 AA 电池\*

#### 电池在低温环境下的优异性能

电池能於 -40°F 至 140°F (-40°C 至 60°C) 温度范围内稳定运行

#### 轻量级

比碱性电池轻 33%

#### 25 年保质期

#### 基于标准使用情况下百分百防漏液

#### 可互换性

可与其他同尺寸的1.5V电池互换。

#### 安全性

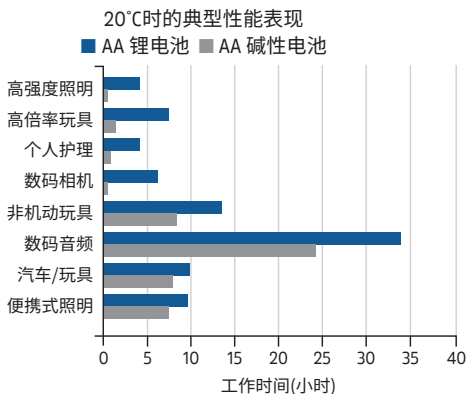
随附 PTC (可复位过电流保护) 和排气释放机理。符合所有行业电池标准, 包括 ANSI、IEC、UL 和 UN。通过本质安全认证 (ATEX Directive 2014/34/EU)。

#### 合规性

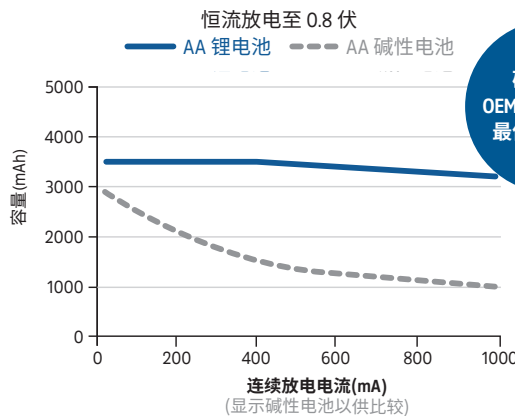
符合适用的欧盟法规。非 PVC 标签。

\*并非所有市场均有销售

#### 可使用AA电池的电子设备比较

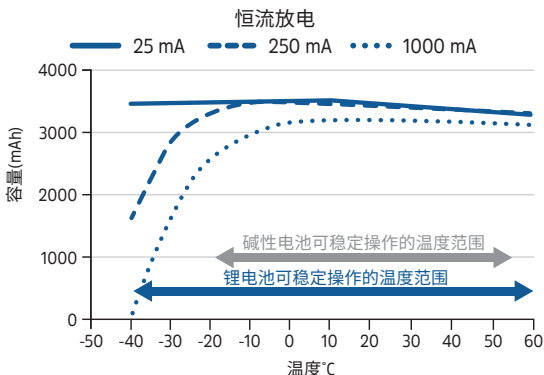


#### 毫安 - 小时容量



确保您的 OEM 电子设备以最佳性能运行

#### 温度对电池容量的影响



#### 想了解更多信息

欲取更多产品资讯和了解技术规格, 可通过以下方式获取: [www.energizer.com/OEM](http://www.energizer.com/OEM) 或直接跟您的客户代表联络获取。

美洲地区: [Americas.OEM@energizer.com](mailto:Americas.OEM@energizer.com)

亚太地区: [APAC.OEM@energizer.com](mailto:APAC.OEM@energizer.com)

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#### 重要提示

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