

AAA Alkaline Battery LR03 1.5V

AAA alkaline battery with a voltage of 1.5V. It contains 0% mercury and cadmium.



ADDITIONAL IMAGES



Product Overview

High-Performance AAA Alkaline Batteries

These AAA (LR03/AM4) alkaline batteries deliver a nominal voltage of 1.5V and a capacity of 1100mAh. Engineered for reliability, they provide consistent power output across various discharge loads, making them suitable for a wide range of electronic devices. The design emphasizes environmental safety, being free of mercury and cadmium.

Technical Specifications

Nominal Voltage	1.5 V
Nominal Capacity	1100 mAh
Environmental Compliance	0% Mercury, 0% Cadmium

Discharge Performance

Discharge Duration

Load Condition	Minimum Duration
75 ohm (4h/d, end 0.9V)	>= 68h
5.1 ohm (4m/h-8h/d, end 0.9V)	>= 230min
5.1 ohm (1h/d, end 0.8V)	>= 270min
24 ohm (15s/m-5h/d, end 1.0V)	>= 19.7h
3.9 ohm (24h/d, end 0.9V)	>= 140min

Packaging Options

Blister Card Packaging

Model	Pcs/Card	Pcs/Ctn
LR03-2B	2	240
LR03-4B	4	480
LR03-8B	8	576
LR03-10B	10	960
LR03-18B	18	432
LR03-36B	36	432

Shrink Wrap Packaging

Model	Pcs/Shrink	Pcs/Ctn
LR03-2S	2	1200
LR03-3S	3	1200
LR03-4S	4	1200
LR03-6S	6	1200
LR03-10S	10	1200
LR03-12S	12	1200
LR03-24S	24	1200