

LogiLink®



Ultra Power AAA Alkaline Battery

LR03 Micro 1.5V

Art. No.: LR03B4
LR03F8

The LogiLink Ultra Power Alkaline batteries are perfect for MP3 players, cameras, toys or other household device with reliable and long lasting energy.

Features:

- » Alkaline technology ensures power for high drain devices
- » 0% Mercury and Cadmium, free from harmful heavy metals
- » Battery remains fresh for use for up to 5 years
- » LogiLink offers a range of most frequently used batteries (AA/AAA/C/D/3V/9V) in different packaging variations to meet your needs



LR03F8 (8pcs)

| Art-No. | Pack | EAN Code |
|---------|------|---------------|
| LR03B4 | 4pcs | 4052792046946 |
| LR03F8 | 8pcs | 4052792046953 |

Specification:

| | |
|-----------------------|--|
| Reference IEC | LR03 |
| Also Know As | AAA/E92/4003/AM-4 (JIS)/24A (ANSI) |
| Voltage | 1.5V |
| Capacity | 650mAh |
| Chemistry Composition | Zinc, EMD, Potassium hydroxide, Graphite |
| Dimension | Ø10.5 x 44.5mm |
| Weight | 11.3g |



LR03B4 (4pcs)



* The specifications and pictures are subject to change without notice.
* All trade names referenced are the registered trademark of their respective owners.

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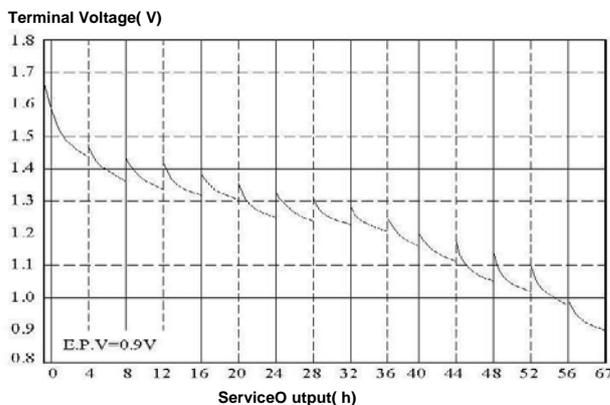
Ultra Power AAA Alkaline Battery

LR03 Micro 1.5V

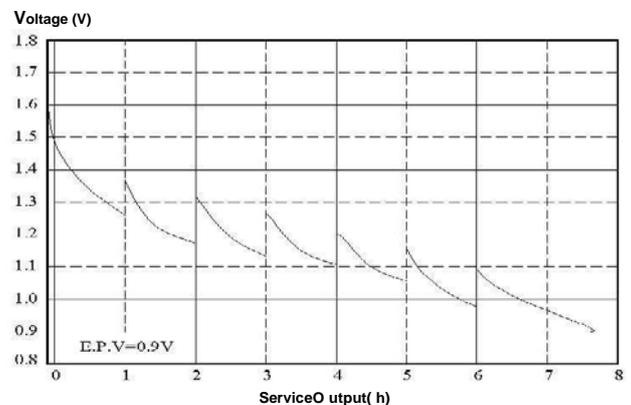


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Discharge Curve:



Test Condition: Load Resistor 75Ω, 4h/d, 20°C±2°C and 60±15%RH



Test Condition: Load Resistor 10Ω, 1h/d, 20°C±2°C and 60±15%RH

Package Contents:

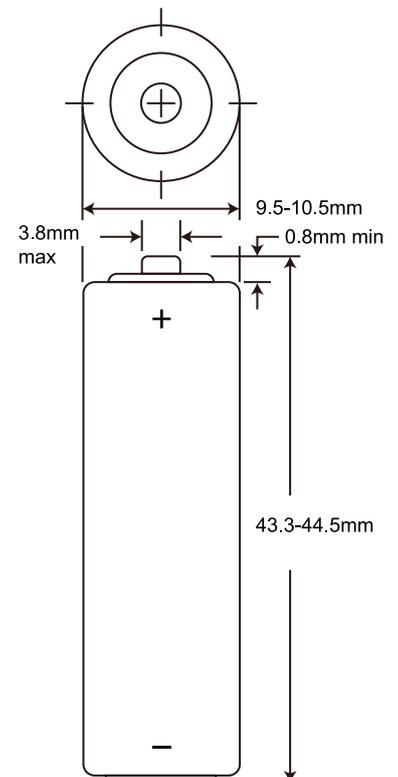
- » 1 x AAA Batteries pack

Package Informations:

- » Packing Dimension: 117 x 85 x 10mm (LR03B4)
81 x 43 x 10mm (LR03F8)
- » Packing Weight: 0.05kg (LR03B4)/0.1kg (LR03F8)
- » Carton Dimension: 278 x 220 x 194mm (LR03B4)
188 x 182 x 212mm (LR03F8)
- » Carton Q'ty: 120pcs
- » Carton Weight: 6.83kg (LR03B4)/11.60kg (LR03F8)

Warning

- *Not Rechargeable.
- *Do not put in fire.
- *Do not open.
- *Please remove empty batteries.
- *Insert batteries in correct way (+/-).
- *Delivery Capacity is dependent on the applied load, operating temperature and cut-off voltage. Please refer to the charts and discharge data shown for examples of the energy/service life that the battery will provide for various load conditions.



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