



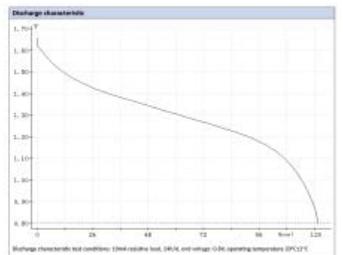
Model: **AKY1971**



Product code	AKY1971
Responsible Entity	Ropla Elektronik HP Sp. z o.o., 52-200 Suchy Dwór, Wrocławska 1c, Polska/Poland, sales@akygabattery.com
Rated voltage	1.5 V
Battery capacity	1300 mAh
Cell Type	Zn-MnO2
Battery Marking	AAA LR03
Temperature	-20 / +60 °C
Number of units	4 pcs
Package	Blister pack
Product size (L x W x H)	44.5 x 10.5 x 10.5 mm
Package size (L x W x H)	117 x 87 x 11 mm
Net weight	44 g
Gross weight	50 g
CE compatibility	Yes
Bulk Packing	Small box: 10 pcs; Large box: 240 pcs
EAN code	5906574243025
Warranty	24 months



Primary characteristics		
Part number	Value	Unit
Nominal voltage	1.5	V
Rated capacity	1300	mAh



Description

The Akyga® **AKY1971 AAA LR03 batteries** with a capacity of **1300 mAh** are a reliable power source for long-lasting operation of your electronic devices. Ideal for everyday use in devices such as remote controls, torches, wall watches or toys that require a stable **1.5 V** power supply.

Long-lasting Non-rechargeable Batteries Performance

The AKY1971 **AAA alkaline batteries** are designed for long-lasting operation, providing **up to 120 hours of continuous use**. They are ideal for devices that need a constant and reliable source of power, such as sensors, calculators or portable speakers.

Long-term Storage of AAA Alkaline Batteries

Akyga® AKY1971 alkaline batteries **can be stored for up to 10 years** without losing their power. This ensures that you will always have ready-to-use batteries on hand, no matter when you need them.

Resistant to Extreme Temperatures

LR03 alkaline batteries are designed to withstand extreme temperature conditions, **from -20°C to +60°C**. This makes them ideal for both winter and summer conditions, providing reliable performance in a variety of environments.