

DURACELL®

Rechargeable



Rechargeable AAA



Dimensions shown are IEC standards

Product can be charged on most NiMH or NiCd chargers utilizing standard dV, dV/dt, time and temperature dynamic charge termination methods. Duracell brand NiMH chargers are recommended for best results.

Delivered capacity is dependent on the applied load, operating temperature, and cut-off voltage. Please refer to the charts and discharge data shown for example of the energy/service life that the battery will provide for various local conditions.

This data is subject to change. Performance information is typical. Contact Duracell for latest information.

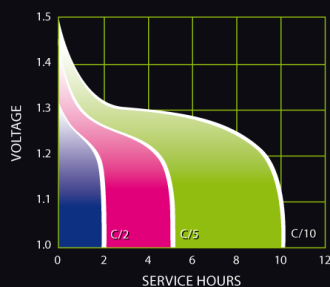
BENEFITS

- Up to 9hrs of Music per Charge (ANSI digital Audio Test - varies based on device and usage)
- Longer lasting in Digital Devices.*

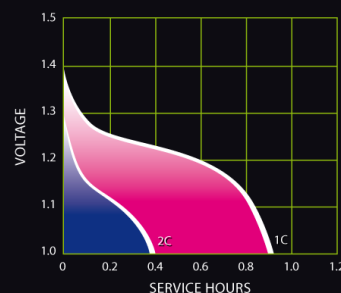
TECHNICAL

Type:	NiMH AAA 750mAh
Nominal Voltage:	1.2V
Nominal Internal Impedance:	30 m-ohm @ 1kHz
Average Weight:	12.8 grams (0.45 ounces)
Volume:	3.5 cm ³ (0.50 in ³)
Operating Temperature Range:	-20°C to 50°C (-4°F to 122°F)
ANSI:	1.2H1
IEC:	HR03
Product Codes:	Blister x2— EU/UK SAP Code: 75052641 EU/UK EAN Code: 5000394090330 Blister x4— EU/UK SAP Code: 75050950 EU/UK EAN Code: 5000394090231

LOW RATE DISCHARGE



HIGH RATE DISCHARGE



*vs. ordinary rechargeable batteries.
Recharge 100s of times