

Nickel-Metal Hydride rechargeable battery possesses approximately twice the capacity of conventional Nickel-Cadmium rechargeable battery.

It allows more than 500 charging/discharging cycles enabling to be used for various kind of applications such as digital cameras and audio players.

### ■ Features

#### 1. High capacity

Approximately twice the capacity of conventional Nickel-Cadmium rechargeable battery

#### 2. Rapid charge

Can be charged rapidly by using the specially designed charge control system

#### 3. Reusable

Can be charged/discharged over 500 cycles

#### 4. Environmental friendly

Non-Cadmium, Mercury, or Lead

#### < Button top type (dry cell compatible) >

(Note: Specification shown on this leaflet may change time to time without notice)

Model		Nominal Voltage(V)	Typical Capacity (mAh)*1	Minimum Capacity (mAh)*2	Dimension		Weight(g)
					Diameter (mm)	Height (mm)	
AAA	AAAC900	1.2	900	830	10.5 <sup>+0</sup> <sub>-0.7</sub>	44.5 <sup>+0</sup> <sub>-1</sub>	12
AA	AAC1800	1.2	1800	1700	14.5 <sup>+0</sup> <sub>-0.7</sub>	50.5 <sup>+0</sup> <sub>-1</sub>	28
	AAC2500	1.2	2500	2300	14.5 <sup>+0</sup> <sub>-0.7</sub>	50.5 <sup>+0</sup> <sub>-1</sub>	29
	AAC2600	1.2	2600	2400	14.5 <sup>+0</sup> <sub>-0.7</sub>	50.5 <sup>+0</sup> <sub>-1</sub>	29

#### < Flat top type (for battery pack) >

Model		Nominal Voltage(V)	Typical Capacity (mAh)*1	Minimum Capacity (mAh)*2	Dimension		Weight(g)
					Diameter (mm)	Height (mm)	
AAA	AAA700	1.2	700	650	10.5 <sup>+0</sup> <sub>-0.7</sub>	44.5 <sup>+0</sup> <sub>-1</sub>	12
AA	AAOT1200	1.2	1200	1200	14.5 <sup>+0</sup> <sub>-0.7</sub>	49.0 <sup>+0</sup> <sub>-1</sub>	26

\*1: "Typical Capacity" is the average capacity when a single cell is discharged at 0.2ItmA after being charged at 0.1ItmA for 16hours.

\*2: "Minimum Capacity" is the minimum capacity when a single cell is discharged at 0.2ItmA after being charged at 0.1ItmA for 16hours.