

eNi TIME is a new type Nickel-Metal Hydride rechargeable battery curbing approximately one third its self-discharge of conventional Nickel-Metal Hydride rechargeable battery, and it can be used anytime once charged. It realized 1,000 charging/discharging cycles with long operating life and high reliable technology. Therefore, eNi TIME is a very economical and environmental friendly battery.



■ Features

1. **Ready to use**
Can be used anytime once charged
2. **Low self discharge**
Keep up to 80% charged capacity after 1 year storage
3. **Long cycle life**
Reusable for up to 1,000 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)	Remarks
					Diameter (mm)	Height (mm)		
AAA	AAACS800	1.2	800	730	10.5 ⁺⁰ _{-0.7}	44.5 ⁺⁰ ₋₁	12	Low self-discharge type
AA	AACS2100	1.2	2100	2000	14.5 ⁺⁰ _{-0.7}	50.5 ⁺⁰ ₋₁	29	Low self-discharge type

*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.