

1.SPECIFICATIONS:

Type	Sealed Ni-MH Cylindrical Battery cell
Model	H210-2/3AAAA
Nominal Voltage	1.2V
Nominal Capacity(20°C , 0.2CA discharge to 1.0V)	210 mAh
Typical Capacity:	210 mAh
Minimum Capacity	200 mAh
Typical Internal Impedance(at 1 kHz) (fully charged at 20°C max)	≅ 80m Ω
Average Weight	4.7g
Dimensions(including PVC tube)	
Height(h)	28.0 ^{-1.5} mm
Diameter(D):	8.5 ^{-0.5} mm
Charging Method: (20°C)	
Standard Charge:	Charge with 21mA for 16 h
Quick Charge	Charge with 63 mA for 4.5 h
Fast Charge:	Charge with 210mA for 72 min (Under - Δ V controlled 10mV/cell)
Max Overcharge Current	21 mA(No longer than 100 h)
Trickle Current	6~10mA
Operating Temperature(reference only):	
Storage	-20°C ~ +45°C
Discharge:	-20°C ~ +65°C
Standard Charge	0°C ~ +45°C
Fast Charge	+10°C ~ +45°C



