

Li-Ion 9V Battery



Features

1. Charge/discharge cycle characteristics are excellent
2. Self-discharge is minimal, at less than 10% per month
3. No memory effect
4. Working temperature is suitable for -20°C - 60°C

Applications

Instruments, Alarm, Remote control, Cordless telephone,
Electronic thermometer, Wireless doorbell and so on.

Item	Characteristics	Remark
Rated capacity	400mAh	Charge : 1C/8.4V 0.02C cut off Discharge:0.2C/5.5V cut off
Nominal Current	80mA	
Nominal Voltage	7.5V	
Min. Dischargeable Voltage	5.5V	
Max. Chargeable Voltage	8.40±0.06V	Standard : 8.4V
Max. Constant Charging Current	600mA(1.5CmA)	
Max. Constant Discharging Current	800mA(2CmA)	
Safety	Over Charging Protection	Charge to 8.4-9.4V, protection circuit cuts off
	Over Discharging Protection	Discharge to 4.0-5.5V, protection circuit cuts off
	Short Circuit Protection	Short between terminals, the circuit cuts off
Operating temperature	Charge: 0—45°C Discharge:-20°C—60°	
Storage temperature	-20°C—45°C	
Max Dimension(mm)	Thickness≤17.8 Width≤26.8 Height≤49.2	