

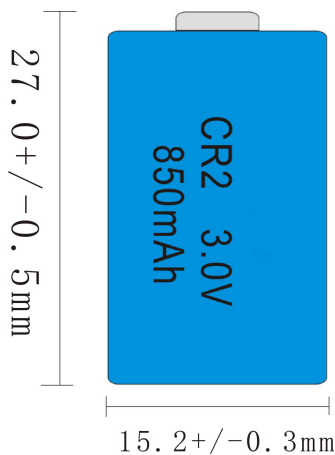
Characteristics and Performance

Item	Storage	Performance	Test condition
Nominal Voltage	—	3.0V	—
Normal capacity	—	850mAh	Continuous Discharge at 10mA To 2.0V at 20±3°C
Max.Constant Current	—	1000mA	—
Max. Pulse Current	—	2000mA	—
Working temperature	—	-40~+80°C	—
OCV	Fresh	3.10V~3.30V	DC Voltmeter:accuracy≥±0.005V Input impedance≥1MΩ
	After 12 months	3.10V~3.30V	
CCV	Fresh	≥3.00V	DC voltmeter: accuracy≥±0.005V load: 15kΩ for 0.8 sec.
	After 12 months	≥3.00V	

Precautions

- Never charge the battery as it is not designed to be rechargeable, may cause leakage or explosion
- Insert battery with its positive and negative terminals properly aligned with the corresponding marks on the equipment.
- Never short circuit, heat, incinerate or dismantle the battery.

Structure and Dimensions



(If manufacturer want to modify the product technology specification, we won't inform you additionally)