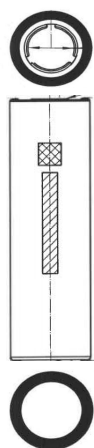


Cell Characteristics

Capacity	Typical	6500mAh
	Rated	6370mAh
Cell Voltage	Nominal	3.6V
	Charge	4.2V
	Discharge	2.5V
Charge Current	Standard	0.5C (3250mA)
	Max charge current	8A (For cycling)
★ Peak Discharge Current	Pulse	180A(s)
	Pulse	97.5A(40s)
★ Peak Discharge Power	Pulse	400W (100%SOC10s)
★ Discharge Current	Continuous	52A (With 80℃ temperature cut)
Temperature	Charge	-10℃ to 60℃
	Discharge	-40℃ to 80℃
★ Energy Density	Volumetric	924Wh/L
	Gravimetric	319Wh/Kg
Typical Impedance	AC (30%SOC)	≤4.5mΩ
	DC (50%SOC)	≤13mΩ(1C10s)

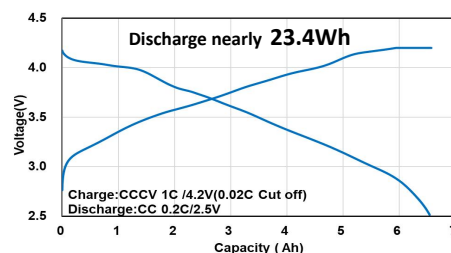
Physical Characteristics



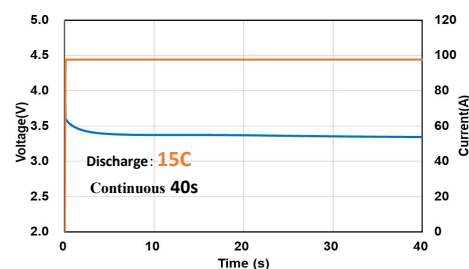
Shape	Cylindrical
Can	Steel
Diameter	21.35±0.15mm
Height	70.7±0.2mm
Weight	70.2±1.5g

The information contained herein is for reference only and does not imply a performance guarantee or a product warranty. Specifications and characteristics are subject to change without prior notice.

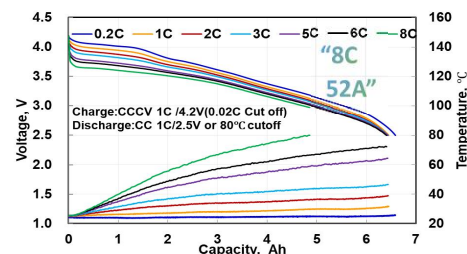
High Energy Density



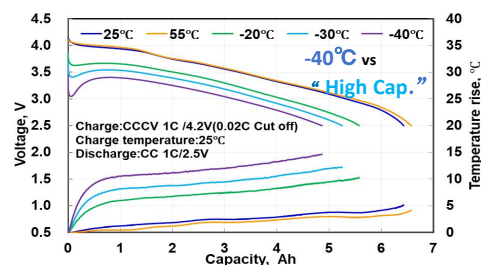
Peak Power performance



Discharge Rate Characteristics



Discharge Temperature Characteristics



Cycle Characteristics

