

BP170722

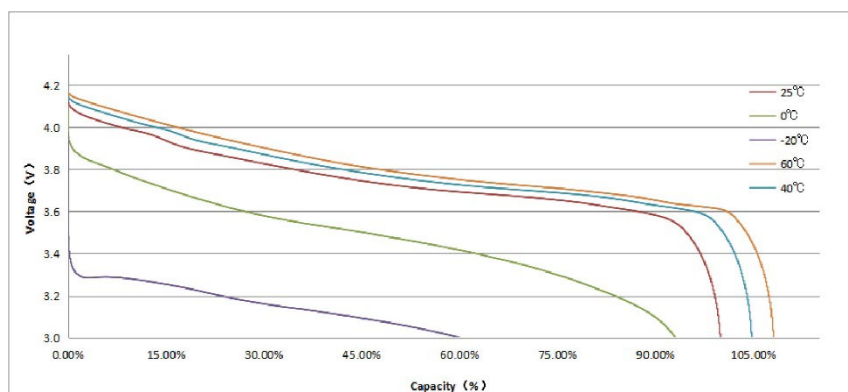
Specifications	
Model	BP170722
Nominal voltage	3.7V
Typical capacity	18mAh
Minimum capacity	17mAh
Fully charge voltage	4.2V
Fully discharge voltage	3.0V
Max charge current	1C
Standard charge current	0.2C
Max.charge current	2.0C
Weight	0.5g
Shipment voltage	3.8V~3.95V
Operating environment	Charging temperature:0°C~15°C Discharge temperature:-20°C~60°

Features and Benefits

1. Delivers high voltage and energy density in a compact, curved form
2. Fully tailored battery solutions to meet design needs
3. Compliant with key certifications such as UL1642, IEC62133, UN38.3, ISO13485
4. Cost-effective with excellent cycle life and



Discharge Curve At Different



Cycle life curve

Charge CC, CV:0.5C4.2V/0.02C cut off @25°C
Discharge CC:0.5C/3.0V cut off @25°C

