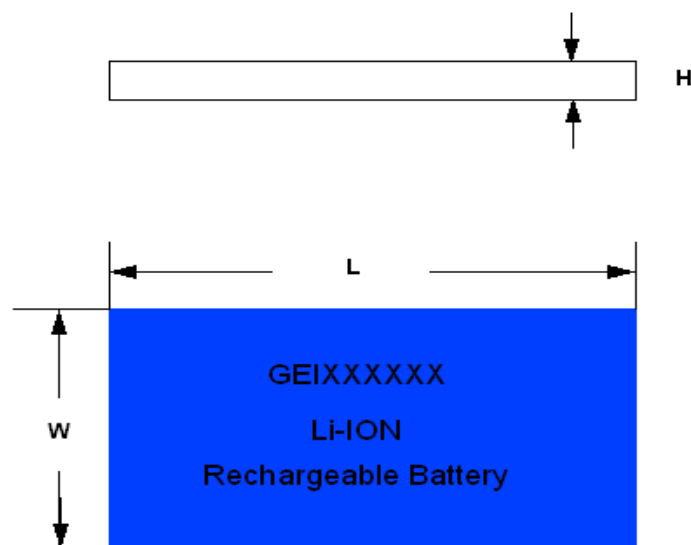


GEI 103450 Rechargeable Lithium ION

Technical Datasheet

SPECIFICATION

Part No	GEI 103450
Voltage Range	2.75V to 4.2V
Nominal voltage	3.7V
Nominal Capacity	1700mAh @ C/5 Rate @ 23°C
Max . Discharge	1C (*1C= 1 Capacity)
Voltage at end of Discharge	2.75V
Charging Voltage	4.2±0.05 °C
Impedance	≤70 mΩ
Standard Charge	Constant Current 0.2CA, Constant Voltage 4.2V, 0.01 CA Cut-off
Standard Discharge	Constant Current 0.2CA, Cut-off Voltage 2.75V
Operating Temp	Charge: 0°C to 40°C
	Discharge: -20°C to 60°C
Storage Temp	-20°C to 40°C
Weight	Approx. 36.5 grams (Do not include Protection Circuit Board, wires,etc)
Termianls/Connector	Wire/ connector (Any special connector, please contact us)
Dimension (mm)	Thickness (H): Max10.4
	Width (W): Max:34.5
	Length (L): Max50.5 (Do not include the size of protection circuit board)



*** Can be assembled into packs**

GE BATTERY Co., Ltd

<http://www.ge-battery.com>

All specifications subject to change without notice

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