

Product Specification

Nominal Voltage	3.7V
Capacity	2550mAh
Battery Type	Cylindrical Rechargeable Battery Cells
Part Number	H18650CH
Brand	BAK
Life Cycle	1000 Life Cycle
Usage	Electric Vehicle
Size	18650
Weight	45gm
Battery Capacity	2550mAh
Minimum Order Quantity	200 Piece

Product Description

BAK NMC 18650 2600mAh (3c) Lithium-Ion 3.6V Battery is a single cell compact and powerful battery cell with 2600mAh capacity. It is very convenient to install in your project where 3.6 Volt with high capacity is needed.

The majority of BAK Li-ion cells are utilized to create bespoke battery packs. We, are in the industry of Lithium-Ion battery pack manufacturing and employ this high-quality cell in our battery packs, so we can ensure the battery quality for the price you pay.

Also, we have various Li-ION chargers [Click here to Explore](#)

Features:

1. High energy density
2. High working voltage for single battery cells.
3. Pollution-free
4. Long cycle life
5. No memory effect
6. Capacity, resistance, Voltage, and platform time consistency is good.
7. Good consistency and low self-discharge.
8. Lightweight, small size
9. Shape: Cylindrical Battery
10. Battery Type: Lithium-Ion Battery
11. High performance and capacity
12. Flat top to suit many devices fitting.

Specifications:

1. Model: NMC 18650
2. Cell Type: (3C)
3. Watt-hours: 9.36Wh
4. Nominal capacity: 2600mAh by standard charge and discharge 2600mAh
5. Minimum capacity: 2500mAh by standard charge and discharge 2500mAh
6. Nominal voltage: 3.60 V
7. Charge cut-off voltage: 4.20 V
8. Discharge cut-off voltage: 2.75 V
9. Max charge current: 1C (25???,not for cycle life)
10. Max discharge current: 3C (25???,not for cycle life)
11. Internal resistance: ≤ 30 m Ω (AC Impedance, 1000 Hz)
12. Weight: ≤ 48 g