

NL2150R

21700 Li-ion USB-C Rechargeable Battery













Charging Cable









Dual Charging Ways Available





Internal Safety Features

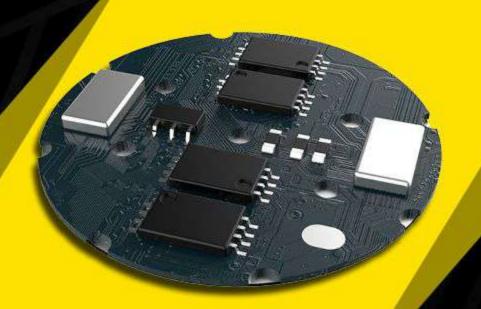
Pressure relief valve activates in the event of a rapid temperature increase

Microporous barrier protects delicate internal components

Innovative anode design with high temperature resistance

Built-in PTC to inhibit high current surges





High-performance Protective Circuit

- Automatically protects against overcharge, over discharge and short-circuiting
- 2. Utilizes a high-quality battery protection IC
- Utilizes two high-power MOS FETs in the current regulation module for better efficiency and superior output





External Safety Features

- Equipped at both ends with a nickel-plated stainless steel protector ensuring high impact resistance, good electrical conductivity and oxidation resistance
- Coated with durable metallic film to guard against abrasion
- 3. Tough plastic circuit board protector





Low Cost and Environmentally Friendly

Using a rechargeable Li-ion battery is energy saving to minimize the carbon footprint







Safe and Reliable

Globally insured and multiple global certifications approved











Specifications

Type: NL2150R

Capacity: 5,000mAh

Voltage: 3.6V

Continuous Discharge Current: 5A MAX

Charging Port: USB-C

Warranty Period: 12 months warranty from the date of purchase

⚠Precautions:

- Never expose the battery to water or fire.
- When charging or using batteries, ensure the positive and negative ends correspond with the positive (+) and negative (-) symbols.
- To extend battery life it is recommended that it is charged every three months when unused for long periods.
- Keep out of the reach of children



Compatible NITECORE Chargers



UMS2



UMS4



UI1



UI2