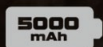


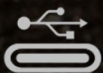
# ARB-L21-5000U

## USB RECHARGEABLE

## 21700 LI-ION BATTERY



5000mAh large capacity



USB Type-C charging interface



500 charge cycles



Protective circuits in the anode



# LARGER CAPACITY LONGER RUNTIME

This 21700 battery comes with 5000mAh capacity, can be treated as a power bank, which provides the lighting tools with sufficient power and longer duration.



\*The capacity of the ARB-L21-5000U battery is twice as powerful as the common 18650/2300mAh battery.



# CONVENIENT TYPE-C CHARGING INTERFACE

The battery features standard USB Type-C charging interface, with no need for extra charger while being charged; economical and environmental friendly.



While charging



Fully charged



\*The normal charging time is about 4 hours.

# MULTIPLE PROTECTION

Ensure the use safety and good performance of the battery

## Protection circuits in the anode

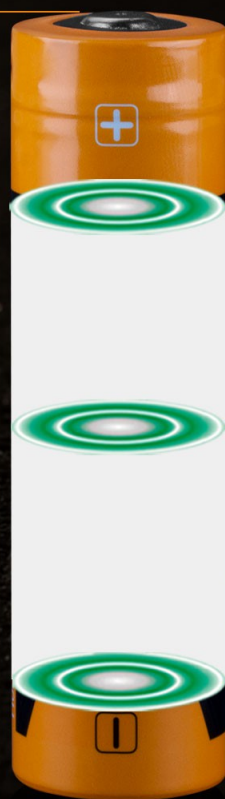
- Overcharge protection
- Over-discharge protection
- Short circuit protection
- Overheat protection

## 3 sets of overheat protection

Pressure relief valve protection

Separate microporous protection

PTC cathodal block protection





# STEEL SHELL RIVETING TECHNOLOGY

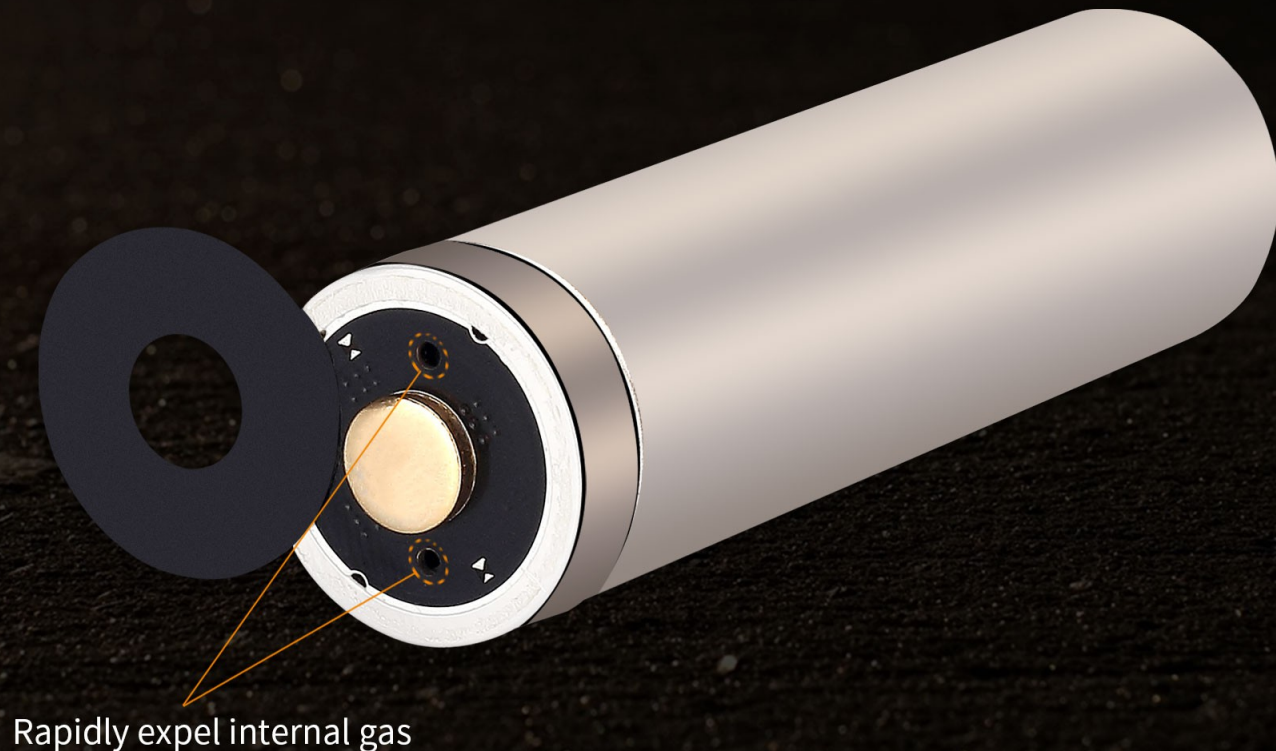
Fully protected the battery against damage

A protective circuit is built into the anode and covered with a riveted steel hat. The battery is fully covered with the steel shell, thus the potential risk of short circuiting caused by collision or impact is hugely eliminated.



# PRESSURE RELIEF VENTS

Pressure relief vents which will expel gas generated by a possible internal short circuit, will prevent the cell inflating and eliminate secondary hazards such as possible explosions, ensure a safer battery, although this will rarely happen with this quality battery.





# SPECIFICATIONS

Type	ARB-L21-5000U
Capacity	5000mAh
Voltage	3.6V
Charge by the charger	1A recommended, 5A maximum
Charge by its own USB port	2A
Maximum output current	8A
Weight	2.56 oz / 72.5g
Dimensions	2.99" Height x 0.85" Diameter / 76 x 21.5 mm
Warranty	12 months free warranty from date of purchase

\*The above data are the test results given by Fenix through its laboratory testing.

Certificates:   

## Note:

1. Do not expose the battery to heat or discard of it in water.
2. After extended periods of storage (three months or longer), it may be necessary to recharge the battery to regain maximum performance.
3. Keep the battery out of the reach of children. Seek medical attention immediately in case of ingestion.

