

NEXTTORCH

DC20

Dual-Slot Intelligent Battery Charger

- LCD Display
- Compatibility
- Multiple Protection
- 0V Activation



LCD Display

Easy to monitor the charging information with the LCD display

▼ Charging Voltage



4.02

V

Li-ion



4.12

V

Li-ion

▼ Charging Current



997

mA

Li-ion



849

mA

Li-ion

▼ Charging Time



00:02

T

Li-ion



00:02

T

Li-ion



Compatible with Various Battery Types

Supports various battery types (Li-ion/IMR/INR/ICR) and common battery sizes including AA, AAA, 21700, 18650, 18350, 17670, 16340, 14500, etc



Multiple Protection Safer Charging

Pass through the CE/FCC certification and come with multiple protection, to guarantee the using safety

CE

FCC





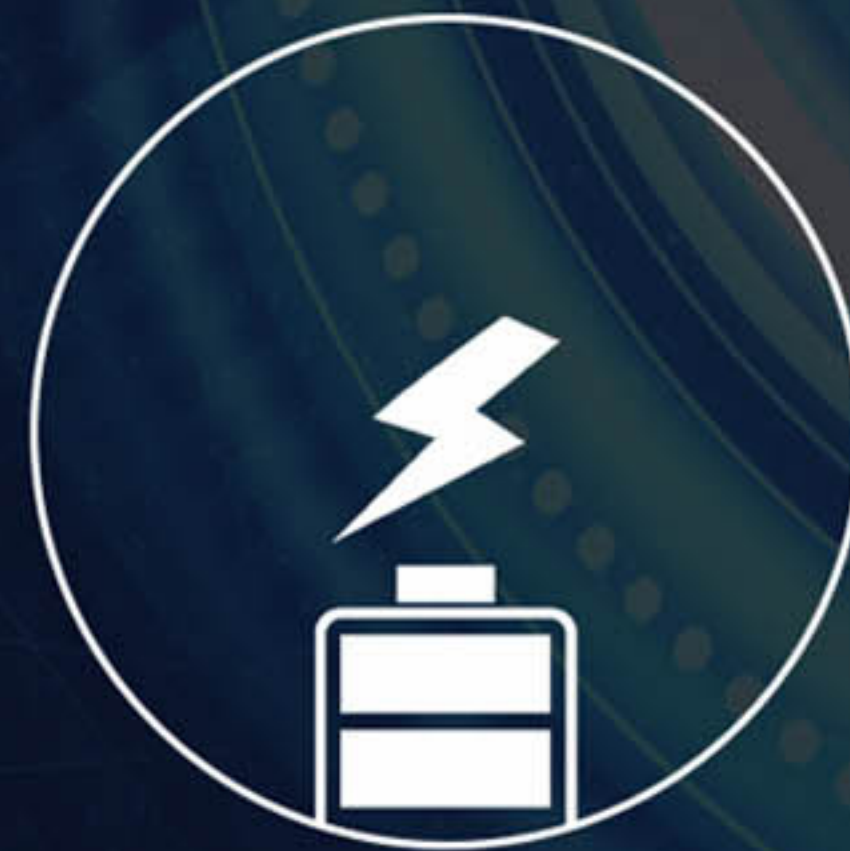
Reverse Polarity Protection

The display will show Err if the battery is reversed



Short-circuit Protection

Automatically stops working if there is a short circuit condition

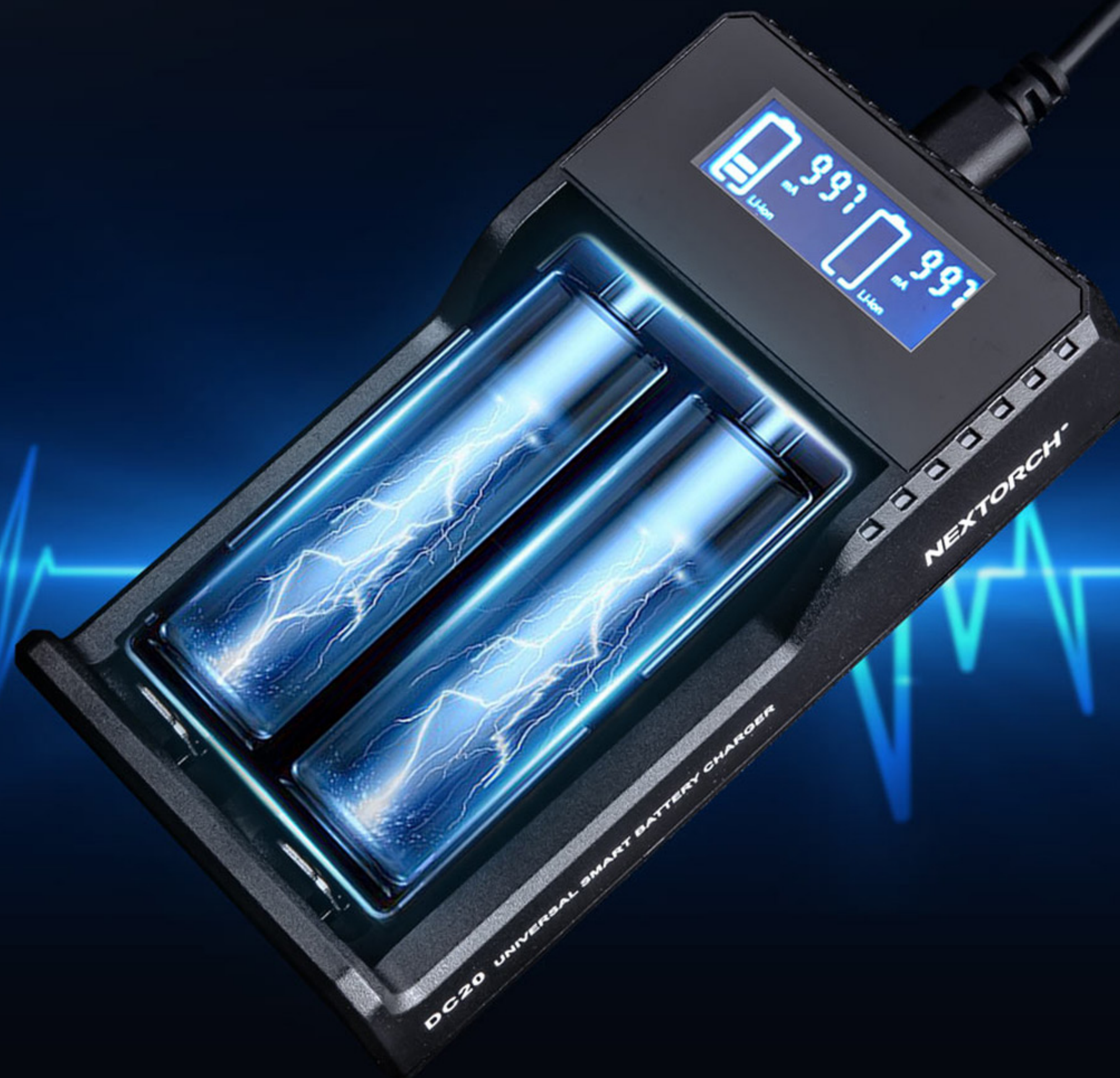


Overcharge & Over Current Protection

Automatically stops working if there is a overcharge or over current condition

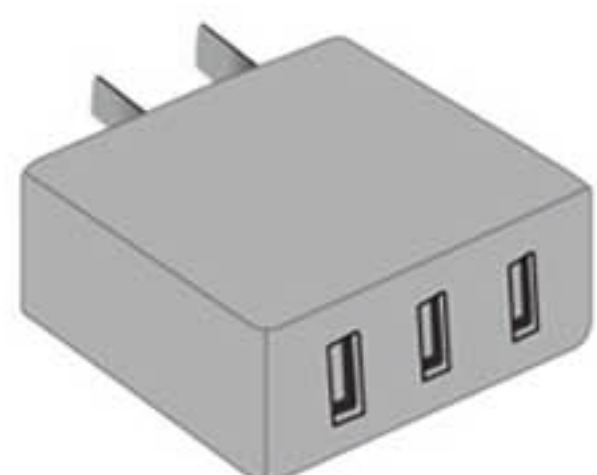
0V Activation Activate the Unusable Battery

Batteries can be over-discharged and unusable due to improper storage or use. The DC20 charger has built-in 0V activation technology, which automatically adjusts the charging mode and safely activates the battery.



USB-C Charging

Supports multiple USB input sources including power adapter, power pack, car and computer USB port, and more



Power
Adapter



Power
Pack



Car
USB Port



Computer
USB Port



Packaging



①Packaging box



②DC20 battery charger

③USB-C cable

DC20

Technical Specifications

Working
Temperature:

-20°C ~ +50°C

Dimensions:

4.76" x 2.59" x 1.18"

Weight:

102 g/3.7 oz

Input:

5V 2A

Output:

4.2V 1A/1.5V 1A for two slots

Output:

4.2V 2A/1.5V 1A for one slots