

Rechargeable Li-Ion 18650 - 3.7V 3400mAh

Li-Ion battery in the size 18650 with or without built in PCB protection. The length is Nominal capacity 3400mAh



LiitoKala Li-Ion battery in the size 18650 with or without built in PCB protection. Nominal capacity 3400mAh

The built in protection-pcb protects the batteries against over and under-charging, which means that the battery will turn off when the voltage drops too low. This ensures that the batteries maintain a long life time and optimal performance.

The model without PCB should only be used in application who has voltage/battery control to avoid trouble.

The cell is Panasonic 34B NCR18650B

The capacity is tested in a Opus BT-C3100, and is measured to ~3400mAh (tested to 2.8V).

Length with PCB is 69mm.

Weight : 48 Gram

Length without PCB is 67mm.

Weight : 46 Gram

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Buy online at www.matronics.eu/500958

Product overview

With protection-PCB



SKU 500958
Dimensions: Ø18.5 x 69mm

NO protection-PCB



SKU 500961

Product pictures

