

PRODUCT DATA SHEET MODEL LITHIUMINR-21700-P60B -ION RECHARGEABLE BATTERY
Taiwan Facility

The battery is to discharge until a fire or explosion is obtained, or until it has reached a completely discharged state of less than 0.2 V and the battery case temperature has returned to ± 10 °C of ...

4.20V Std. 2.00mA Std. 180.0 \pm °C (2) At 25 \pm °C (3) Energy density is calculated using bare cell dimension. 5mm Max. 10.5mm When designing a pack, refer to the cell's mechanical drawing for precise ...

Do not use or leave the battery at high temperature as fire or heater. Otherwise, it can overheat or fire or its performance will be degenerate and its service life will be decreased.

Complete guide to 21700 lithium-ion batteries. Learn specifications vs 18650, applications in EVs & tools, and reviews of Samsung, LG, Panasonic & Tesla cells.

Lithium ion Ternary Battery Cell 21700 4800mAh 3.7V without Protection Circuit Module (PCM) This data sheet describes the requirements and properties of lithium polymer rechargeable battery pack ...

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In this section, we will provide an overview and detailed specifications of the highly praised Panasonic 21700 battery. This cutting-edge energy storage solution stands out for its exceptional performance ...

The design of battery pack and its structure should be reviewed physically, mechanically and electrically not to cause cell imbalance or other dangerous effects.

21700 battery data sheet: The data sheet specification describes the technical parameters and standard tested output of each for the particular component or module.

Web: <https://www.scmindustries.co.za>