

802580 LiPo Battery 700mAh 3.7V High Discharge 25c for Drone

Slug: 802580-lipo-battery-700mah-3-7v-high-discharge-25c-for-drone



TECHNICAL SPECIFICATIONS & SUMMARY

[LiPo Cell] LiPo Battery 700mAh 3.7V High Discharge 802580 3.7V Lithium Polymer Battery - 700mAh Capacity - 25C High Discharge - 802580 Cell - Molex 2.0mm 2-Pin Connector The LiPo Battery 700mAh 3.7V High Discharge 802580 is a compact and lightweight Lithium Polymer (LiPo) rechargeable battery designed for applications that require high current output in a small form factor. Built with high-quality lithium polymer cells, this battery delivers a nominal voltage of 3.7V and a 700mAh capacity, making it ideal for RC toys, drones, mini helicopters, robotics, wireless electronics, and DIY projects. With a 25C continuous discharge rating, this battery can provide rapid bursts of current for motors and other high-power devices. The battery comes with a Molex 2.0mm 2-pin connector and an integrated protection PCB, offering added safety during charging and discharging. The 802580 cell size refers to the approximate dimensions of 8.0 x 25 x 80 mm, allowing the battery to fit easily into compact electronic devices while maintaining excellent power-to-weight performance. Note: This

UNIT PRICE (EX. GST)

Rs. 269

WITH 18% GST

Rs. 317

In stock: 10 units - HSN: 85423100
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