

802540P 3.7V 1000mAh Rechargeable Lithium Polymer Battery

slug-802540p-3-7v-1000mah-rechargeable-lithium-polymer-battery



TECHNICAL SPECIFICATIONS & SUMMARY

[LiPo Cell] The 802540P 3.7V 1000mAh Lithium Polymer Battery Cell is a compact and lightweight rechargeable Li-Po battery designed to deliver reliable and stable power for a wide range of electronic devices. With a nominal voltage of 3.7V and a capacity of 1000mAh, this battery is suitable for DIY electronics, IoT projects, wearable devices, Bluetooth speakers, GPS trackers, power banks, and portable gadgets. Built using high-quality lithium polymer chemistry, the cell provides low internal resistance, stable discharge performance, and long cycle life. Its flat pouch-style design allows easy integration into slim and compact devices where cylindrical batteries cannot be used. The battery can be safely charged using a proper Li-Po charging module (such as TP4056) and should be used with appropriate protection circuitry to prevent overcharge, over-discharge, and short-circuit conditions. KEY FEATURES Nominal Voltage: 3.7V Capacity: 1000mAh Lithium Polymer (Li-Po) Chemistry Rechargeable & Long Cycle Life Slim, lightweight pouch cell design Stable discharge & low self-discharge

UNIT PRICE (EX. GST)

Rs. 159

WITH 18% GST

Rs. 188

In stock: 10 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.