

Rechargeable Lithium Polymer Battery

This rechargeable lithium polymer battery is commonly used in portable electronic devices and offers a high energy density. The battery is a rectangular prismatic cell with terminals for connection to a charging circuit or device.



Product Overview

High-Performance Lithium Polymer Solutions

These rechargeable lithium polymer batteries are engineered for versatility and reliability in portable electronic applications. Featuring a lightweight, prismatic cell design, they offer high energy density and are available in various capacities to meet specific power requirements. Ideal for manufacturers seeking compact and efficient energy storage solutions for modern electronics.

Technical Specifications

Nominal Voltage	3.7 V
Cell Chemistry	Lithium Polymer (LiPo)

Capacity Options

Available Capacity Range

Model Identifier	Capacity	Unit
65253040	540	mAh
652532498	1000	mAh
652727245	1000	mAh
65P0533465	1800	mAh

Key Features

Product Highlights

Lightweight • High Energy Density • Rechargeable • Prismatic Design