

WLY401010 1S 3.7V 30mAh Lipo Battery Micro Rechargeable Battery Pa

SKU / Model: Not specified

PRODUCT OVERVIEW

Feature Detail Model WLY401010 Battery Type Lithium Polymer (LiPo) Voltage 3.7V (1S Single Cell) Capacity 30mAh Rechargeable Yes Dimensions 4.0mm (T) ×10.0mm (W) ×10.0mm (L) (approx)

TECHNICAL SPECIFICATIONS

Nominal Voltage: 3.7V
Capacity: 30mAh
Chemistry: Lipo
Product Category: Single Cell Micro Lipo Battery

PRODUCT DESCRIPTION

WLY401010 1S 3.7V 30mAh LiPo Battery Micro Rechargeable Power for Gadgets, IoT, and Mini Drones The WLY401010 3.7V 30mAh Lithium Polymer Battery is a compact, lightweight, and high-efficiency micro LiPo battery, perfect for powering ultra-small electronic devices. Ideal for IoT applications, micro drones, wearables, and miniature embedded systems, this battery delivers stable performance in a slim form factor. With its 1S (single-cell) configuration and 30mAh capacity, this rechargeable LiPo battery is engineered for projects and products requiring reliable power with minimal size and weight. Key Features: Model: WLY401010 Voltage: 3.7V (1S) Capacity: 30mAh Battery Type: Lithium Polymer (LiPo) Compact Size: Designed for micro electronics Rechargeable: Long cycle life with stable voltage High Energy Density: More power in a smaller size Safe Use: Supports protection circuits (PCM optional) Connector Options: Wire leads / custom connectors Ideal Applications: Micro & nano drones IoT modules and wireless sensors Wearable electronics (smart bands, rings, etc.) Miniature RC devices DIY electronics and hobby kits Medical and industrial portable devices