

# 3.6V 35000mAh Double D Lithium Thionyl Chloride Battery

This non-rechargeable Lithium Thionyl Chloride (Li-SOCl<sub>2</sub>) battery features a 3.6V nominal voltage and a 35000mAh capacity. The double D size (ER341245) makes it suitable for industrial applications and remote monitoring systems where long-term power is crucial.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Industrial Power

This non-rechargeable Lithium Thionyl Chloride (Li-SOCl<sub>2</sub>) primary battery is engineered for demanding industrial applications requiring long-term reliability. With a substantial 35000mAh capacity and a stable 3.6V nominal voltage, it provides consistent power for remote monitoring, security, and tracking devices. Its robust Double D (ER341245) form factor is specifically designed for high energy density and performance in challenging environments.

## Technical Specifications

Nominal Voltage	3.6 V
Rated Capacity	35000 mAh
Battery Size	Double D (ER341245)
Chemistry	Lithium Thionyl Chloride (Li-SOCl <sub>2</sub> )

## Features

Rechargeable	No
Key Attributes	High Energy Density, Long Shelf Life, Primary Battery, Industrial Grade

## Applications

### Typical Applications

- Industrial Equipment
- Remote Monitoring Systems
- Security Devices
- Tracking Systems