

D Size Extra Heavy Duty Zinc Carbon Battery

This D size battery provides reliable power for a variety of devices. It utilizes zinc-carbon chemistry and is designed for general use.



ADDITIONAL IMAGES



Product Overview

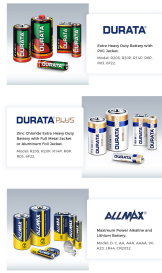


Extra heavy-duty zinc-carbon battery designed for reliable performance.

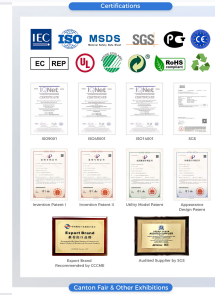
Reliable Power for Daily Applications

This D-size extra heavy-duty zinc-carbon battery is engineered for consistent and reliable performance in a wide range of electronic devices. Featuring advanced PowerLock technology, it ensures secure energy storage and extended shelf life. Designed with safety in mind, the battery is mercury-free, leak-proof, and corrosion-resistant, making it a dependable choice for flashlights, toys, and radios.

Technical Specifications



Our range includes various sizes and compositions to meet diverse power needs.



Certified quality and environmental compliance for global markets.

Key Features

PowerLock Technology • Leak-Proof • Mercury-Free • Anti-Corrosion

| | |
|-----------------|-----------------|
| Battery Size | D (R20S / UM-1) |
| Chemistry | Zinc Carbon |
| Nominal Voltage | 1.5 V |
| Shelf Life | 3 years |

Performance Metrics

Discharge Performance

610 min

Service Life (3.9@, 1/d)

320 min

Continuous Discharge (3.9@, 2/d)

Logistics & Packaging

Packaging Options

- Shrink packs
- Color paper boxes
- Blister cards

Carton Specifications

| Metric | Value |
|----------------------|--------------|
| Batteries per Carton | 288 |
| Gross Weight | 24.0 kg |
| Container Load (20') | 1100 Cartons |

Trade Terms

| | |
|------------------|---|
| Accepted Payment | Letter of Credit, T/T |
| Lead Time | Approximately 35 days after advance payment |