

KEEPPower BATTERY PACKS - KEEPPower 18650 3500MAH BATTERY 2PK

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Batteries for Optimum Performance

The KeepPower IMR18350 1200mAh High Discharge Flat Top is made with IMR cells instead of standard Li-Ion batteries. IMR cells are a specialized Li-Mn (Lithium Manganese) chemistry specifically designed for high-drain applications. While they excel at delivering massive discharge rates, their capacity is much more limited than a Li-Ion of the same size. The KeepPower 18350 is the highest capacity IMR battery in this size, but it will only deliver 35 minutes of run-time on the highest power setting in a PLH, or OKW light. These cells are for use in 18350 bodies ONLY. Do not use two of these cells in an 18650 body the voltage will be too high and could cause damage or failure of Modlite and also Surefire light heads. Nominal Capacity: 3500 mAh Nominal Voltage: 3.7V Discharge End Voltage: 2.5V Max. Continuous Discharging Current: 10A 68.90mm (L) x 18.60 mm (D) Protection Circuit (Over charge, over discharge, over current, and short-circuit) Cells come from KeepPower come in a package with two cells and a plastic storage case. This is the cell Modlite recommends for the PLH and OKW light heads. This cell will also work with the Surefire® M600DF and Streamlight HL-X lights for optimum performance.



Attributes

- Name: [KEEPPower 18650 3500MAH BATTERY 2PK](#)
- Manufacturer: [MODLITE SYSTEMS](#)
- Product no.: 100037377
- Mfr. No.: BATT-KP-18650
- Battery: Lithium
- Delivery weight: 0.136kg
- Shipping height: 25mm
- Shipping width: 140mm
- Shipping length: 127mm

Item details

Made in USA

This product contains a battery.

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KEEPPOWER 18650 3500mAh Battery Pack Safety Instructions

Introduction

Thank you for choosing the KEEPPOWER 18650 3500mAh Battery Pack. This product is designed for highdrain applications and is made with advanced IMR cell technology. To ensure safe and effective use of this battery pack, please read and follow these safety instructions carefully.

General Safety Guidelines

- **Product Safety:** This battery pack is designed to meet safety standards for nonfood products. Always handle it with care.
- **Enhanced Recalls:** In the event of a product recall, you will be notified through standardized notices. Please follow the instructions provided.
- **Online Shopping Safety:** When purchasing this product online, ensure that the seller meets all safety requirements.
- **Vulnerable Groups:** Keep this product out of reach of children and individuals who may not understand its use or risks.
- **EU Contact Point:** For safety inquiries, please refer to the relevant EU contact points.
- **Rapid Alerts:** Stay informed about product safety updates through the EU Safety Gate system.

Specific Safety Precautions for Use

- **Do Not Overcharge:** Never exceed the recommended charging voltage. Overcharging can lead to battery damage or failure.
- **Do Not Over Discharge:** Avoid discharging the battery below 2.5V to prevent damage.
- **Use in Designated Devices Only:** This battery is designed for use in 18350 bodies only. Using it in an 18650 body can result in excessive voltage and potential damage.
- **Avoid Short Circuits:** Ensure that the battery terminals do not come into contact with conductive materials.
- **Do Not Mix with Other Batteries:** Never use this battery with other types or brands of batteries in the same device.
- **Monitor Temperature:** If the battery becomes excessively hot during use or charging, discontinue use immediately.
- **Inspect Before Use:** Check for any physical damage or swelling before using. If damaged, do not use the battery.

Instructions for Installation and Usage

1. Installation:

- Ensure the device you are using is compatible with 18350 batteries.
- Insert the battery into the device, ensuring the positive (+) and negative (-) terminals are aligned correctly.

2. Usage:

- Use the battery in devices that are designed for highdrain applications.
- Monitor the battery level during use. Replace or recharge the battery when it reaches a low charge level.
- For optimal performance, use the battery in devices recommended by the manufacturer, such as the PLH and OKW light heads, Surefire® M600DF, and Streamlight HLX lights.

3. **Charging:**

- Use a compatible charger specifically designed for IMR batteries.
- Connect the charger to a power source and insert the battery into the charger, ensuring correct orientation.
- Charge the battery until fully charged, following the manufacturer's charging time recommendations.

Disposal Instructions

- **Recycling:** Do not dispose of batteries in household waste. Follow local regulations for battery disposal and recycling.
- **Hazardous Waste:** Treat used batteries as hazardous waste and take them to designated collection points for safe disposal.
- **Environmental Considerations:** Proper disposal helps prevent environmental contamination and promotes recycling efforts.

Contact Information for Further Support

For any questions or concerns regarding the KEEPPOWER 18650 3500mAh Battery Pack, please refer to the manufacturer's website or customer support for assistance.

By following these safety instructions, you can ensure the safe use of your KEEPPOWER battery pack. Thank you for your attention to these important guidelines.

About Us

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