

300mah lithium battery

The 452530 is a 3.7V 300mAh rechargeable Lithium-ion battery which can quickly be integrated into a wide range of electronic devices. The battery comprises a single 45x25x30 prismatic cell in a 1-series, 1-parallel configuration. An integrated battery protection circuit board (PCB) provides protection against over-charge, over-discharge, over-current and short-circuit.

About this item . 3.7V; Typical capacity: 300mAh; Keep the cells in 40%-60% charged state during long period storage. We recommend to charge the battery every 3 months after receipt of the battery and maintain the voltage 3.7-4.0V, and store the battery in a cool and dry place.

3.7V 300MAH (Lithium Polymer) Lipo Rechargeable Battery also known as Lipo or Lipoly batteries are thin, light and powerful. This battery has a capacity of 300MAH. These Batteries are widely used in GPS, DVD, ipod, Tablet PC, MP4 Player, Power Bank, Mobile Backup Power Supply, Bluetooth Speaker, IOT and other DIY and Industrial applications.

Number of Batteries: 1 Lithium Ion batteries required. Brand: iMah: Battery Cell Composition: Lithium Ion: Compatible Phone Models: ADT Command Smart Security Panel ADT5AIO-1 ADT5AIO-2 ADT5AIO-3 ADT7AIO-1, Honeywell ADT 2X16 AIO Home Security Panel ADT2X16AIO-1 ADT2X16AIO-2, 300-10186 Lithium-ion Battery 3.6V/4.2V See more: ...

The 3.7 V 300mAh lithium-ion battery boasts lightweight construction and high energy density, making it ideal for portable devices like smartphones, GPS systems, and handheld gaming consoles. Its rechargeable nature contributes to cost-effectiveness and reduced environmental impact. This battery type finds extensive use in medical devices ...

The 403030 is a 3.7V 300mAh rechargeable polymer battery which can quickly be integrated into a wide range of smart electronic devices. The battery comprises a single prismatic cell in a 1-series, 1-parallel configuration. An integrated battery protection circuit board (PCB) provides protection against over-charge, over-discharge, over-current and short-circuit.

The 403030 is a 3.7V 300mAh rechargeable polymer battery which can quickly be integrated into a wide range of smart electronic devices. The battery comprises a single prismatic cell in a 1 ...

A 300mAh 3.7V single-cell rechargeable LiPo battery typically refers to a lithium polymer battery with a capacity of 300 milliampere-hours (mAh) and a nominal voltage of 3.7 volts (V). These batteries are commonly used in small electronic devices like drones, remote control vehicles, wearable devices, and some smartphones and tablets.

602030 Lithium polymer battery: 3.7V 300mAh, batteries comes with PH1.25 2Pin JST connector, PH2.0/2.54 JST Connector for replacement. Certified quality: Each lithium battery pass safety examination



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before they leave the factory. They must pass UN38.3 test standards such as low-high temperature test, impact test, over charging, external short ...

CHINS LiFePO4 Battery 12V 300Ah Lithium Battery. The CHINS LiFePO4 Battery 12V 300Ah Lithium Battery is a big, beefy boy. It measures 20.47 inches wide, 10.59 inches thick, and 8.66 inches tall. At 68 pounds, it's the heaviest battery of the bunch. However, there's a pair of nylon rope handles that make it easy to carry.

The Canbat CLI300-12 is a 12V 300Ah deep cycle lithium battery featuring advanced LiFePO4 technology and M8 terminals and bolts are included with this battery. The battery is designed for use in all deep cycle applications such as off-grid solar, RV, marine, camping, and backup power systems. This 12V 300Ah Lithium Iron Phosphate battery can

Think of a battery as an example. If that battery can maintain a current output of one milliamp for 1 hour, you could call it a 1 mAh battery. A milliamp is a tiny amount of power, so this battery wouldn't be very practical. Practically, we see mAh used in any electronic device with a battery, from phones to Bluetooth speakers. These devices ...

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The 702025 is a 3.7V 300mAh rechargeable polymer battery that can quickly be integrated into a wide range of smart electronic devices. The battery comprises a single prismatic cell in a 1-series, 1-parallel configuration. An integrated battery protection circuit board (PCB) provides protection against over-charge, over-discharge, over-current, and short-circuit.

YDL 3.7V 300mAh 602030 Lipo battery Rechargeable Lithium Polymer ion Battery Pack with JST Connector Voltage: DC 3.7V; Capacity: 300mAh Material: Lithium Polymer; Net Weight: 7g Size: 30 x 20 x 6 mm/ 1.18 x 0.79 x 0.24 inch(L*W*T) Connector Type: 2P PH 2.0mm Pitch; Cable Length: 5cm / 4"; Package Content: 1 x Lithium Polymer Battery Description: This battery is ...

AKZYTUE 3.7V Rechargeable Lipo Battery 300mAh 502035 Lithium Polymer ion Battery Pack with JST PH2.0mm Connector Warning: 1. Before use, please check the battery voltage, positive and negative polarity with the original battery, the opposite will lead to equipment damage. The red wire is the positive pole '+'; the black wire is the negative ...

12V 300AH Core Series Deep Cycle Lithium Battery. Posted by Tom on Jan 9th 2024 Purchased two of these to upgrade my older 12V 200AH AGM batteries. Made for a good replacement as they were the same size and fit into the cabinet made for the solar power system. Forgot how heavy the old AGM batteries were compared to the new lithium versions - wow.



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The bigger, better battery. 300Ah LiFePO4 Advanced Lithium Battery from Go Power! is engineered for high performance and connectivity. Part of the new PowerTrak(TM) line of connected products, this battery is the ideal cornerstone ...

3Pcs 3.7V 300mAh 602030 Lithium Polymer Battery Lipo Rechargeable Replacement Battery Pack with SM-2P Connector for Earphone, RC Toys, Digital Scale, Beauty Instrument Battery Accessory. \$14.39 \$ 14. 39 (\$4.80 \$4.80 /Count) \$3.99 delivery Nov 29 - ...

The 300mAh lithium polymer batteries we made for the devices which need longer working time without charging every day. If you are designing a new device, you can find someones here with different length, different width & different thickness but higher capacity, lower internal resistance, longer battery life, lower self-discharge current.

YDL 3.7V 300mAh 502530 Lipo Battery Rechargeable Lithium Polymer ion Battery Pack with JST Connector Voltage: DC 3.7V; Capacity: 300mAh Material: Lithium Polymer; Net Weight: 9g Size: 30 x 25 x 5 mm/ 1.18 x 0.98 x 0.20 ...

KBT 3.7V 300mAh Li-Polymer Battery: 602030 Lipo Rechargeable Lithium-ion Replacement Batteries with PH 1.25 JST Connector, PH2.0/2.54 JST Connector for Replacement 4.1 out of 5 stars 25 1 offer from \$899 \$ 8 99

Buy Spektrum 7.4V 300mAh 2S 30C LiPo Battery: PH, SPMX3002S30: Remote & App Controlled Vehicle Batteries - Amazon FREE DELIVERY possible on eligible purchases. ... Number of Batteries: 1 Lithium Polymer batteries required. (included) Brand: Spektrum: Battery Cell Composition: Lithium Polymer: Unit Count: 1 Count:

3.7V 300 mAH (Lithium Polymer) Lipo Rechargeable Battery Model 402030 Voltage: DC 3.7V Capacity: 300mAh Material: Lithium Polymer Dimension (L x B x H) in mm : ~30 mm x ~20 mm x ~4 mm Note:- These batteries don't have protection circuitry inbuilt. Use a separate protection circuitry for protection. Package Includes: 1

The 652025 is a 3.7V 300mAh rechargeable Lithium-ion battery which can quickly be integrated into a wide range of electronic devices. The battery comprises a single prismatic cell in a 1-series, 1-parallel configuration. An integrated battery protection circuit board (PCB) provides protection against over-charge, over-discharge, over-current and short-circuit.

Frankly, the LiFePO4 Lithium (the type of Lithium used in each battery on this list) is better than lead-acid batteries in every single way. It's more reliable, delivers more power, can be discharged to 80-90% at least (compared to 50% for lead-acid batteries), lasts for 2 to 3 times longer (how long do lead-acid leisure batteries last ...



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USB 14250 Lithium ion Rechargeable Battery, High Capacity 3.7V 300mAh 1/2 AA Size Rechargeable Can Replace 3.6 Volt LS14250 ER14250 CR14250 Batteries, Fast Charge with Type C Port Cable, 4-Pack 4.1 out of 5 stars

2 Pcs 3.7V Lipo Battery, 300 mAh Rechargeable Lithium Polymer Battery for RC Plane Helicopter Drone All Models & Toys (PH1.25 Connector) 4.4 out of 5 stars. 179. \$8.99 \$ 8. 99. List: \$11.99 \$11.99. FREE delivery Wed, Aug 14 on \$35 of items shipped by Amazon. Add to cart-Remove.

Grade A Automotive Cells & UL Certified 200A BMS LiTime"s 12V 300Ah lithium ion battery features Grade A Automotive LiFePO4 cells and a UL-certified 200A BMS, ensuring top-tier safety, energy density, power, and stability. Count on our battery for reliable, long-lasting power with minimal self-discharge and robust protection against overcharge, over-discharge, over ...

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