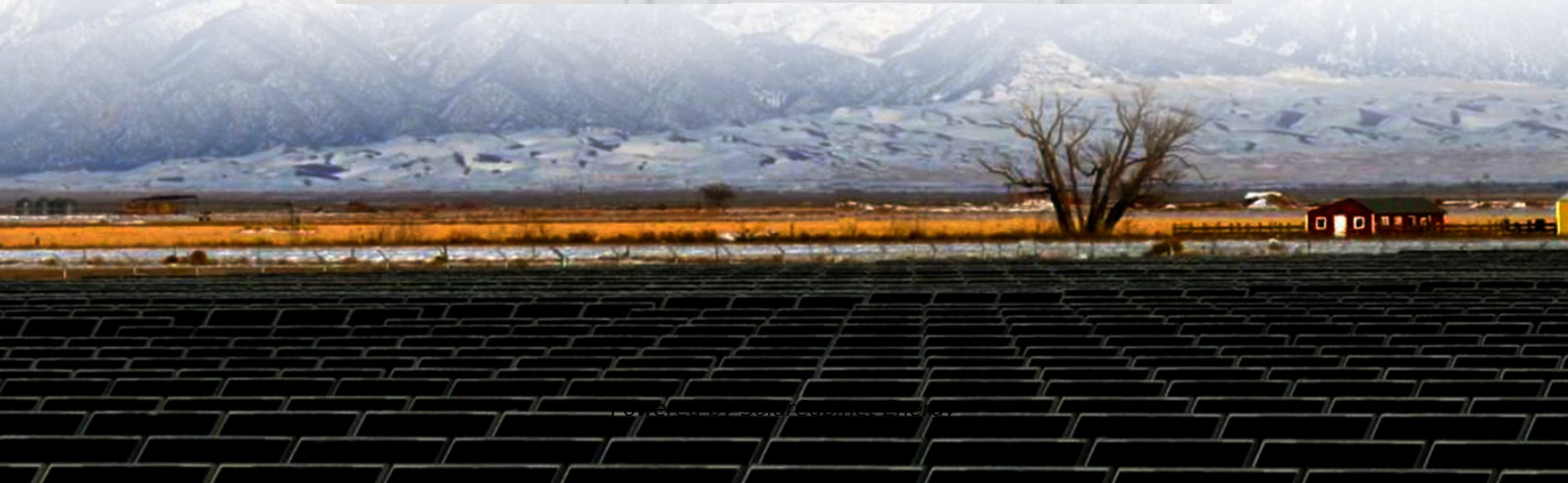


7 2V NiMH battery pack photovoltaic energy storage cabinet battery





Overview

What is a 7.2 V NiMH battery pack?

This is a rechargeable 7.2 V NiMH battery pack with a capacity of 350 mAh. The pack consists of six 2/3-size AAA cells in two rows and a 4" lead terminated by a "JR"-style connector. Alternatives available with variations in these parameter (s): voltage capacity Select variant. Compare all products in 7.2 V NiMH Battery Packs.

What is the capacity of the NiMH battery pack?

This is a rechargeable 2200 mAh NiMH battery pack. It has a voltage of 6.0 V and consists of five AA cells in a single row, terminated by a 'JR'-style connector. Alternatives are available with variations in these parameters.

How many volts does a battery pack use?

The battery packs use 1.2 V cells and are available in several capacities: The picture to the right shows the relative sizes of our NiMH battery packs. These packs are well-suited for powering small robots, and the smaller (1/3- or 2/3-AAA) battery packs make great power sources for miniature robots.



7 2V NiMH battery pack photovoltaic energy storage cabinet battery



[What Are the Differences Between 7.2V Lithium, NiMH, and NiCd Battery](#)

Lithium, NiMH, and NiCd 7.2V battery packs differ in chemistry, energy density, lifespan, and cost. Lithium batteries offer higher energy density and lighter weight but are ...

[Rechargeable NiMH Battery Pack: 7.2 V, 350 mAh, 3x2 2/3-AAA...](#)

This is a rechargeable 7.2 V NiMH battery pack with a capacity of 350 mAh. The pack consists of six 2/3-size AAA cells in two rows and a 4" lead terminated by a "JR"-style connector.



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://legnano.eu>