

Battery 9V MP (Ni-MH) Rechargeable 200mah

The **9V MP (Ni-MH) Rechargeable 200mAh Battery** is a high-performance, eco-friendly power solution designed for those who value reliability, efficiency, and long-term savings. Whether you're using it in electronic test equipment, microphones, toys, multimeters, or DIY projects, this rechargeable 9V battery provides consistent and dependable energy output you can rely on.

Built with **Nickel-Metal Hydride (Ni-MH) technology**, this battery offers a significant improvement over traditional disposable alkaline batteries. It combines **high capacity, stable voltage output, and rechargeability**, making it a cost-effective and sustainable choice for both professionals and hobbyists.



Powerful and Consistent Performance

The **9V MP Ni-MH 200mAh battery** delivers **steady and reliable power output**, ensuring your devices operate efficiently and without interruption. Unlike standard alkaline batteries that lose voltage as they discharge, this Ni-MH battery maintains a more stable output throughout its cycle, providing consistent performance even under high-drain conditions.

With a capacity of **200mAh**, it's perfectly suited for devices that require long-lasting and stable energy, such as digital multimeters, wireless microphones, remote controls, guitar pedals, smoke detectors, and portable electronic devices. It also performs well in temperature variations, offering reliable performance across a wide operating range.

Rechargeable and Cost-Effective

One of the biggest advantages of the **MP 9V Ni-MH battery** is its **rechargeability**. This battery can be **recharged hundreds of times** using a compatible Ni-MH charger, helping you save money and reduce waste compared to disposable batteries. Each recharge gives you a new cycle of reliable power, meaning one rechargeable battery can replace hundreds of single-use 9V batteries over its lifespan.

This not only makes it a **smart financial investment**, but also an **eco-friendly choice** that contributes to reducing environmental impact. By choosing rechargeable power, you help reduce toxic waste and conserve natural resources.

Safe and Durable Design

Safety is at the core of the **MP 9V Ni-MH battery's** design. It's built with **overcharge and discharge protection**, preventing damage to both the battery and your devices. The internal components are designed to resist leakage, overheating, and short circuits, ensuring long-term reliability.

Its **robust outer casing** is made from durable materials that protect the internal cells from physical damage and environmental factors. Whether you're using it in a laboratory, classroom, workshop, or home setting, you can count on consistent and safe operation.

Fast Charging and Long Lifespan

With the right **Ni-MH battery charger**, the 9V MP battery charges efficiently and reaches full capacity in a short period of time. Once charged, it retains its energy well, offering **low self-discharge** for longer standby times compared to older Ni-Cd batteries.

The **MP 9V 200mAh** battery also has a long **cycle life**, allowing it to withstand hundreds of charge and discharge cycles with minimal capacity loss over time. This ensures that you get the maximum value and reliability from every charge.

Ideal Applications

The **MP 9V Ni-MH battery** is versatile and can be used in a wide range of electronic and electrical applications, including:

- **Digital multimeters and measuring instruments**

- **Wireless microphones and audio devices**
- **Smoke and gas detectors**
- **Remote controls and transmitters**
- **Arduino and DIY electronics projects**
- **Guitar pedals and effects units**
- **Toys and small appliances**

This flexibility makes it an essential power source for both personal and professional use.

Environmentally Friendly Choice

By switching to **rechargeable Ni-MH technology**, you're making a positive environmental impact. Ni-MH batteries are **cadmium-free**, unlike older Ni-Cd models, making them safer for both you and the environment. They are fully recyclable and reduce the need for frequent disposal of single-use batteries.

Conclusion

The **Battery 9V MP (Ni-MH) Rechargeable 200mAh** is the perfect combination of **efficiency, reliability, and sustainability**. It's engineered to deliver consistent power, charge after charge, making it ideal for professionals, students, and hobbyists who depend on their electronic devices daily.

Whether you need a dependable power source for your **multimeter, microphone, or DIY project**, this rechargeable 9V battery ensures smooth operation, long life, and peace of mind. Invest in quality and sustainability with the **MP 9V Ni-MH 200mAh battery** — a smart choice for anyone looking for reliable and eco-conscious energy.