



**PRODUCT NAME** : 9V Rechargeable Battery - 300 mAH for Arduino/Raspberry-Pi/Robotics

**PRICE** : Rs 449.00  
**SKU** : RM0544



## DESCRIPTION

A **rechargeable battery**, **storage battery**, or accumulator is a type of **electrical battery**. It comprises one or more electrochemical cells, and is a type of energy accumulator. It is known as a secondary cell because its electrochemical reactions are electrically reversible.

## Features of 9V Rechargeable Battery - 300 MAH:

- Output Voltage: **9V**.
- Power Output: **300mAh**.

## Application of 9V Rechargeable Battery - 300 MAH:

- Secondary cell for **Robotics applications**.
- Rechargeable power banks for device testing.

## Package Included:

1x 9V Rechargeable Battery

## Required (Not included in Package):

1x [NI-MH/NI-CAD Battery Super Charger](#)

Also Searched as : **9v Rechargeable Battery - 300 MAH, Rechargeable Battery , storage battery**