

## PRODUCT INFO

# ENELOOP RECHARGEABLE BATTERIES



### DESCRIPTION

Panasonic's Eneloop batteries seamlessly blend the reliability of dry batteries with the environmental benefits of rechargeable ones, offering a sustainable and cost-effective energy solution. With an impressive recharge cycle of up to 2100 times, these batteries not only save you money but also contribute to the preservation of our planet. The advanced metal-hydride alloy lattice ensures a remarkable 70% capacity retention even after a decade in storage. Designed to resist voltage drop during discharge, Eneloop batteries provide extended device reliability and longer battery life between charges, making them a superior choice for eco-conscious consumers.

### APPLICATIONS

Works in almost any device where standard batteries are used. From low-drain applications in computer mice to high-drain equipment such as camera flashes, toys, and RC cars, its high capacity and stable discharge voltage will power your gear more reliably and for longer than most single-use alternatives.

#### PS-BK3MCCE

**BARCODE:** 8887549556180  
**SIZE:** AA  
**MODEL:** BK-3MCCE  
**NOMINAL VOLTAGE:** 1.2V  
**DIAMETER:** 14.5mm  
**HEIGHT:** 50.5mm  
**MASS:** 27g  
**CAPACITY:** Up to 2000 mAh / min. 1900 mAh  
**QUANTITY:** 4 pack  
**PACKAGING:** 94 x 114 x 15mm  
**OVERALL WEIGHT:** 114g

#### PS-BK4MCCE

**BARCODE:** 8887549556289  
**SIZE:** AAA  
**MODEL:** BK-4MCCE  
**NOMINAL VOLTAGE:** 1.2V  
**DIAMETER:** 10.5mm  
**HEIGHT:** 44.5mm  
**MASS:** 13g  
**CAPACITY:** Up to 800 mAh / min. 750 mAh  
**QUANTITY:** 4 pack  
**PACKAGING:** 94 x 114 x 12mm  
**OVERALL WEIGHT:** 55g

#### USE WITH

**PS-KJ51MCC4TA**  
Eneloop Battery Charger

