



Philips Rechargeables  
Battery

AA, 2100 mAh  
Nickel-Metal Hydride

R6B4RTU210

## Enjoy your device longer

Ideal for all your digital devices. These high capacity AA accus do not need draining before recharging, simply top them up whenever it is convenient for you. What's more you can recharge them up to a thousand times.

### Top Performance

- NiMH technology for recharging multiple times
- The battery for audio players and cameras
- Enjoy the full capacity over and over again
- Saves money because it can be recharged 1000 times

# PHILIPS

Battery  
AA, 2100 mAh Nickel-Metal Hydride

# Specifications

## Power

- Battery Capacity: 2100 mAh
- Battery type: AA Nickel-Metal Hydride
- Battery voltage: 1.2 V

## Green Specifications

- Chemical composition: Nickel-Metal Hydride
- Heavy metals: Cd free, Hg free
- Packaging material: Carton, PET
- Packaging type: PET blister

## Outer Carton

- Gross weight: 1.44 kg
- GTIN: 1 48 95229 12255 7
- Outer carton (L x W x H): 14 x 11 x 9.2 cm
- Nett weight: 1.296 kg
- Number of consumer packagings: 12
- Tare weight: 0.144 kg

## Packaging dimensions

- Packaging dimensions (W x H x D): 8.3 x 12 x 1.6 cm
- EAN: 48 95229 12255 0
- Gross weight: 0.116 kg
- Nett weight: 0.108 kg
- Number of products included: 4
- Packaging type: Blister
- Tare weight: 0.008 kg
- Type of shelf placement: Both

## Product dimensions

- Product dimensions (W x H x D): 5.8 x 5.05 x 1.45 cm
- Weight: 0.108 kg

R6B4RTU210/40

# Highlights

## Nickel-Metal Hydride

Nickel-Metal Hydride technology allows recharging multiple times and makes replacement of the accus almost unnecessary.

## No capacity loss over time

A Nickel-Metal Hydride battery can be re-energized fully up to 1000 times without draining it before charging. This allows you to make easier and better use of your rechargeable batteries.

## Up to 1000x rechargeable

Saves money because it lasts as long as 1000 batteries.

## 2100 mAh rechargeable AA

The 2100 mAh of energy keeps your audio player or digital camera going longer.



Issue date 2022-10-01

Version: 3.1.2

12 NC: 8670 001 77292  
EAN: 48 95229 12255 0

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