



R6B2A260



Enjoy your device longer

Ideal for all your digital devices. These high-capacity AA batteries do not need to be drained 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
- · An amazing capacity to operate all your digital devices
- · Enjoy the full capacity over and over again
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Ease of Use

• Ready to use



R6B2A260/10

Specifications

- Battery Capacity: 2600 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: Clam shell blister

Product dimensions

- Product dimensions (W x H x D): 1.45 x 5.05 x 1.45 cm
- Weight: 0.06 kg

Packaging dimensions

• Packaging dimensions (W x H x D):

8.3 x 12 x 1.6 cm

- Net weight: 0.0586 kg
- Gross weight: 0.0646 kg
- Tare weight: 0.0060 kg
- EAN: 87 10895 95950 6
- Number of products included: 2
- · Packaging type: Blister
- · Type of shelf placement: Both

Outer Carton

- Outer carton (L x W x H): $28.3 \times 23.2 \times 11.5$ cm
- Net weight: 2.8128 kg
- Gross weight: 3.55 kg
- Tare weight: 0.7372 kg
- EAN: 87 10895 95951 3
- Number of consumer packages: 48

Highlights

Nickel-Metal Hydride

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

2600 mAh rechargeable AA

The 2600 mAh of energy keeps your digital camera and other ultra high energy users going even longer.

No capacity loss over time A Nickel-Metal Hydride battery can be re-energised fully up to 1000 times without draining it before charging. This allows you to make easier and better use of your rechargeable batteries.

Ready to use

The batteries can be used straight out of the pack.

Rechargeable up to 500 times These Nickel-Metal Hydride rechargeables can be fully re-energised up to 500 times, without draining them, before charging. This allows you to make easier and better use of your rechargeable batteries.



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12 NC: 9082 100 07971 EAN: 87 10895 95950 6

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