



3V 1550mAh Li-MnO₂ 2/3A Primary Cell Button Top (Panasonic)



PRODUCT INFORMATION

This Panasonic CR123A is a 3-volt lithium battery that comes with a 1550mAh capacity and 1A discharge rate. This steady and continuous discharge rate paired with a substantial capacity ensures that your devices stay charged for a very long time. Panasonic lithium batteries are great for high-performance devices, and these Panasonic 123 cells are ideal for digital cameras and LED flashlights. These batteries will also hold their charge and continue to power your electronics even in the most extreme climate conditions (-4°F to 140°F / -20°C to 60°C), so you have no more excuses to avoid that wilderness camping trip.

Don't spend your money on an expensive box of duds; these are some of the best CR123A battery cells on the market, and they're cheaper than ever with our dynamic bulk-pricing model. Save up to 20% when buying in bulk and have them shipped for free for orders over \$50! Buying replacement CR123A batteries in advance saves you money and eliminates the frustration of waiting days before you can use your device again. Best of all, these genuine and tested 123 batteries are certified by Panasonic to have a long-lasting 10 year shelf life, ensuring your backups hold their charge and don't leak out in your drawer.

Specifications

- Battery Size: CR123A
- Battery Chemistry: Lithium & Manganese Dioxide (LiMnO₂)
- Nominal Voltage: 3.0V
- Capacity: 1550 mAh
- Max Discharge Current: 1.0A
- Operating Temperature: -20°C to 60°C (-4°F to 140°F)
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- Shelf Life: 10 Years

Dimensions

- Length: 1.35" (34.2 mm)
- Diameter: 0.67" (17 mm)
- Weight: 0.6 oz. (17g)

Replacement for:

CR17345	PL123
CR123	CR2/3A
DL123	BR2/3A
DL123ABU	