



Energizer 1616 Lithium Coin Battery, 1 Pack

ENR ECR1616BP.J3 LITH 1616 1PK JAPAN

Don't let their small size fool you: This Energizer 1616 Lithium Coin 3-Volt Battery delivers big time on long-lasting, dependable power for your coin-battery-operated items. From heart rate or glucose monitors, to remotes, keyless entry systems, key fobs, watches, toys and games, and even more specialized devices, our coin batteries are compatible with the devices that fit your life, so you can keep going.

These reliable and durable Energizer Coin Lithium Batteries are able to withstand a wide range of temperatures (from -22° to 140° F) and can hold power in storage for up to eight years, giving you coin battery power you can depend on. Responsibly designed with zero mercury, it's easy to see why Energizer Lithium Coin Batteries are the right choice for your specialty devices.

Country of Origin: JP | Material Number: E000385805 | Segment: Specialty Batteries

Unit of Sale

UPC: 039800038586
 Dimensions (HxLxW): 3.5 IN | 0.26 IN | 1.75 IN
 Volume: 0.001 FT3
 Weight: 0.004 LB

Inner Carton

UPC: 30039800038587
 Dimensions (HxLxW): 1.91 IN | 3.66 IN | 1.44 IN
 Volume: 0.006 FT3
 Weight: 0.049 LB **Units Per Inner: 6.000**

Case

UPC: 50039800038581
 Dimensions (HxLxW): 4.25 IN | 8.19 IN | 4.94 IN
 Volume: 0.099 FT3 **Units Per Case: 72.000**
 Weight: 0.756 LB **Inners Per Case: 12.000**

Pallet

Dimensions (HxLxW): 48.5 IN | 48.0 IN | 40.0 IN
 Volume: 53.889 FT3
 Weight: 375.871 LB
Cases Per Layer: 42.000 Layers Per Pallet: 10.000 Cases Per Pallet: 420.000

Features & Benefits

- Energizer 1616 Lithium Coin Battery
- Delivers long-lasting, dependable performance in specialty devices like heart rate monitors, remotes, keyless entry systems, glucose monitors, toys, and games
- Holds power for up to 10 years in storage, ensuring you have Lithium Coin Batteries ready when you need them
- Cell size: 1616; IEC: CR1616; Type: Lithium Coin; Volt: 3
- Replacement for: L20, 280-209, DL1616, and 5021LC
- These lithium batteries can withstand a wide temperature range, from -22° to 140° F

