



9V USB-C Rechargeable Battery

PN: 30251

With an approximate 335 mAh (3015 mWh) capacity and stable 9 V output, this rechargeable battery provides dependable power for compatible 9 V devices. It is suitable for applications such as smoke detectors, microphones and other electronics designed to operate with a 9V battery.

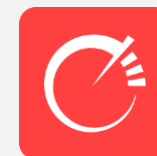
Charging your 9V battery is as easy as charging your other USB-C devices. Simply connect the included USB-C charging cable directly to the battery – no separate battery charger required. The battery takes approximately two hours to charge

- Charge directly via USB-C – no separate battery charger needed
- Rechargeable over 1,000 times for long-lasting value
- Stable 9 V output for reliable everyday performance
- Approx. 335 mAh (3015 mWh) capacity
- Built-in LED shows charging status at a glance
- Compact and lightweight 22.5 g design
- Ideal for compatible 9 V devices and electronics
- A convenient alternative to disposable 9V batteries.

Compatible with USB chargers, QC fast chargers, power banks, car chargers and computers. (Not to be used with chargers for other battery types or voltages above 5 V.)



Built-in
USB-C



1000+
Cycles



LED Charge
Indicator



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Product Specifications

Battery Chemistry: Lithium

UN code (dangerous goods): UN3480

Nominal Voltage: 9.0 V

Capacity: Approx. 335 mAh (Minimum 300 mAh) / 3015 mWh

Recharge Cycles: ≥300 cycles to 80% capacity;
up to approx. 1,000 cycles (10-20% capacity remaining)

Charging Mode: USB-C

Charging Time: 2.0 h ±0.5 h

Charging Voltage: 5.0 V

Max Charging Current: ≤500 mA

Charging Indicator: Red = charging; Green = fully charged

Charging Temperature: 0–35°C

Recommended Discharge Current: ≤67 mA

Maximum Discharge Current: ≤350 mA

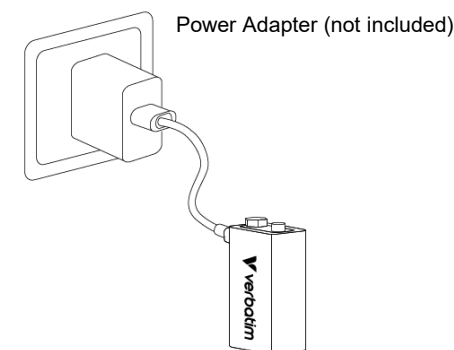
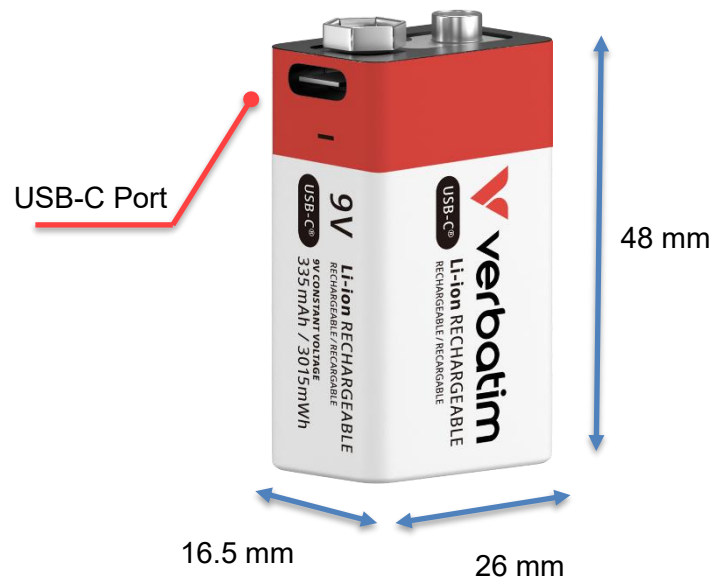
Operating Temperature (Discharge): –10°C to +45°C

Maximum Time Empty Before Recharge: ≤60 days

Weight: 22.5 ±0.5 g

Dimensions: 26.0 ±0.5 mm × 16.5 ±1.0 mm × 48.0 ±0.5 mm

Test Conditions: 67 mA load, 23°C, 24 h/day, 0 V cut-off



Storage and Operating Conditions

Charging Temperature: 0°C to 35°C

Operating Temperature (Discharge): –10°C to +45°C

Operating Humidity: 55% RH (+20% / –40%)

Storage Temperature: 0°C ~ +35°C

Languages

Front of pack: English

Back of pack: English, French, German, Dutch, Italian, Spanish, Portuguese, Polish, Russian, Czech, Hungarian, Greek, Serbian, Croatian, Traditional Chinese, Simplified Chinese, Korean, Japanese

Quick Installation Languages

English, French and German + Technical support text in English, French, German, Dutch, Italian, Spanish, Portuguese, Polish, Russian, Czech, Hungarian, Serbian, Croatian, Traditional Chinese, Simplified Chinese, Korean, Japanese

Reorder No.	Description	Tariff Code	Barcode	EAN-128	EAN-14
30251	Verbatim 9V USB-C Rechargeable Battery (Pack of 1)	85076000	023942302513	(02)00023942302513(37)12(91)46 (02)00023942302513(37)96(91)46	20023942302517 50023942302518

Reorder No.	30251
Product Dimensions L x W x H	26 x 16,5 x 48 mm
Product Weight	22,5 g
Units per Pack	1
Pack Dimensions L x W x H	122 x 87 x 19 mm
Pack Weight	49,4 g
Units per Outer Carton (MOQ)	12 packs (12 single cells)
Outer Carton Dimensions L x W x H	196 x 138 x 100 mm
Outer Cartons Weight	678,8 g
Outer Cartons per Layer	96 packs (96 single cells)
Layers per Pallet	3
Units per Pallet	11520



Pack Content

- Verbatim 9V USB-C Rechargeable Battery (Pack of 1)
- USB-C to C Charging Cable
- Quick Start Guide