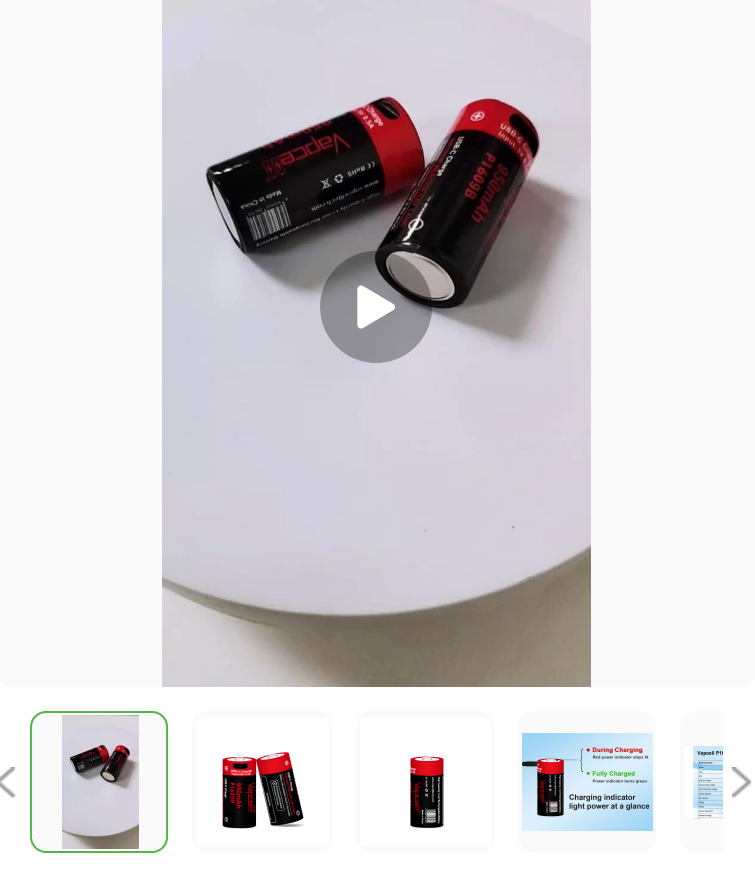


[F63 battery & S4 charger---Enjoy an Exclusive 5% OFF](#)



Vapcell P1609B 16340 950mAh USB-C

\$16.99 - \$76.95 \$16.99

\$1 OFF on \$35 \$2 OFF on \$79 [MORE ▾](#)

Brand : Vapcell
Series : 16340
Model : P1609B
Color : Red/black
Chemistry : INR
Type : PCB in anode,with USB-C fast charge
pieces : 2

Quantity

2pcs 4pcs 6pcs 8pcs 10pcs

Quantity

- 1 + In stock

[Add to Cart](#) [BUY](#) [♡](#)

[Buy](#) [QR code](#)

< Prev: molicel 21700 P50B

Next: Molicel IHR18650C 2000mAh 20A >

Details	Review(0)	
---------	-----------	--

Vapcell P1609B 16340 950mAh USB-C

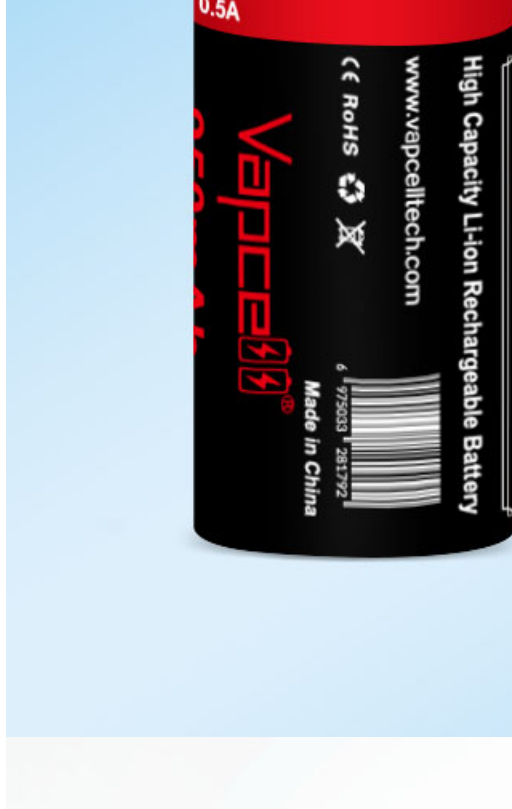
Vapcell P1609B 16340 950mAh USB-C Charge

Specifications:	
Model	P1609B
Type	Button top
Size	φ16.5±0.2*34.3±0.3mm
Nominal Voltage	3.60V
End-of-charge voltage	4.20V
End-of-discharge voltage	2.50V
Typical Capacity	950mAh (0.2C discharge)
Min capacity	900mAh (0.2C discharge)
Energy	3.4Wh
Weight	Max:22g
Internal Resistance	Max:105mΩ (AC 1kHz)
Standard Charge	CCCV 500mA,4.20V, 50mA cut-off
Quick Charge Current	1000mA
Max Continuous Discharge Current	3000mA (3A)



USB-C Input power	5V/0.5A
Protect plate (PCB) Specification	
Over charge protection voltage	4.25±0.05/-0V
Over discharge protection voltage	2.50±0/-0.05V
Over current protection current	4-5A
Battery storage conditions	
Operating Temperature	Charging: 0°C ~ 45°C Discharging: -20°C~60°C
Storage Temperature	-5°C~35°C
Storage Humidity	≤75%RH
Appearance	Without scratch, distortion, contamination And leakage
Standard environmental condition	Temperature: 23±5°C
	Humidity: 45-75%RH Atmospheric Pressure :86-106KPA





- **During Charging**
Red power indicator stays lit
- **Fully Charged**
Power indicator turns green

Charging indicator light power at a glance

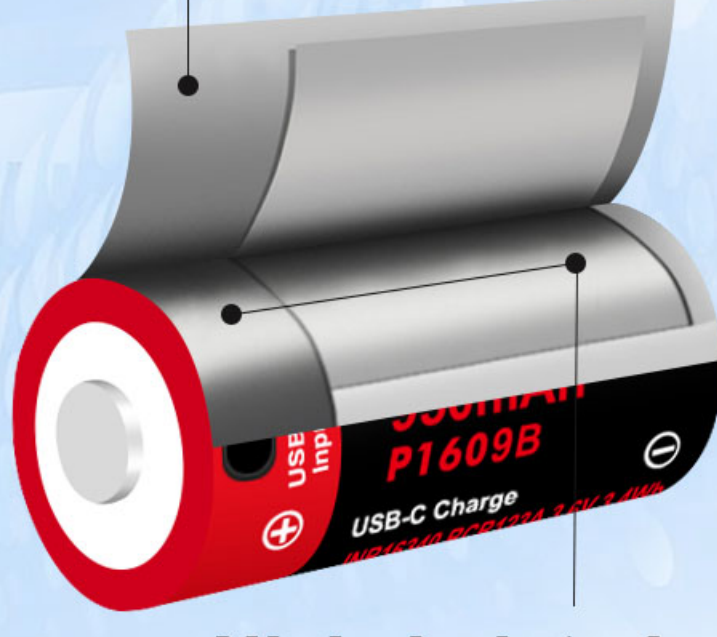
1000 Times Cycle

Environmentally Friendly



Labeled Stickers:

High strength performance material and wear-resistant solid



Nickel plated steel shell:

anti-corrosion/anti-oxidation/
anti-explosion/Prevent leakage

Effectively Prevent Short Circuit Risk.



A protective circuit is built into the anode and covered with a riveted steel hat. The battery is fully covered with the steel shell, thus the potential risk of short circuiting caused by collision or impact is hugely eliminated.

Protection circuit in the anode.



Safety Protection

Integrated smart charging circuitry in the anode.

Protects against overcharge, over discharge and short-circuit.

Builtin PTC inhibiting high current surges.

Pressure relief valve protection.

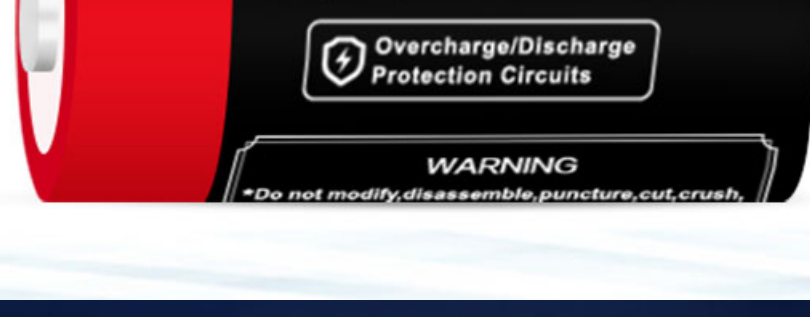
Activates in the event of a rapid temperature increase

Microporous barrier protects delicate internal components.



Short Circuit Protection

A protective circuit is built into the anode and covered with a riveted steel hat. The battery is fully covered with the steel shell, thus the potential risk of short circuiting caused by collision or impact is hugely eliminated.



Flashlight Rechargeable Battery

