

Specifications: (Vapcell INR14500 AA 1.5V 2250mah)

Model	P1422A
Type	Button top
Size	ø14.2±0.2*50.6±0.3mm
Nominal Voltage	Constant 1.50±0.05V
Typical Capacity	2250mAh (0.2C discharge)
Min Capacity	2150mAh (0.2C discharge)
Energy	3.4Wh
Weight	Max:22g
Standard Charge By Charger	Prohibit (Need professional charger)
Standard Charge By USB	350±50mA
Max Continuous Discharge Current	1500mA (1.5A)
Built in battery	li-ion INR14430 1150mAh 3.6V
Cycle life	0.2C discharge/ 70% capacity, ≥1000 cycles
Micro USB Interface Specification	
USB charge Mode	CV
USB input power	5.0V, ≥0.5A
USB mode charge current	350±50mA
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	2~3A
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,distorion,contamination,
	and leakage
Standard environmental condition	Temperature: 23±5°C
	Humidity: 45-75%RH
	Atmospheric Pressure :86-106KPA

⚠ Warning

Battery may explode or cause a fire if misused or mistreated.be sure to follow the safety guidelines listed below:

*Do not modify,disassemble,puncture,cut,crush,short circuit.

incinerate,or expose to water,fire,or high temperatures.

*Do not install the battery /s backwards so that polarity is reversed.

*Do not store loose in a pocket,purse,etc,Always use a protective case for storage and transport.

*Do not connect the positive terminal and the negative terminal of the battery/s to each other with any metal objects(eg.wire)

*Do not pierce the battery/s with nails,strike with hammer,or step on the battery/s otherwise,it is subject to strong impacts or shocks.

*Do not solder onto the battery/s directly.

*Do not place the battery/s on or near stoves or other high-temperature locations.Do not place the battery/s in direct sunlight or use or store inside cars or any vehicles especially during hot weather.

Method for checking whether the battery is genuine or not



- 1.Scratch off the coating.then you can see the security code.
- 2.Open or Scan QR code into our vapcell website.Input this security code then you can check whether the battery is genuine or not.

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