

[Greatest Compatibility]

Compatible with different kinds and sizes of most batteries.

3.6V/3.7V Li-ion / IMR / INR / ICR:

10440 14500 14650 16340 17335
17500 17670 18350 18490 18500
18650 18700 20700 21700 22650
25500 26650

Note: Cannot charge protected 20700/21700 batteries.





[LCD Screen]

Innovative Tachometer-style Display.

Screen displays information from top to bottom:

Charging current

Battery voltage

Battery charged capacity

[Charging Current Display]

Adapt to any 5V USB power.

Automatically recognize and adjust the current from 0.1A to 0.5A.



(Battery Voltage Display)

Know how full your batteries are.

Each interval of battery voltage display is about 10% of your battery capacity. Batteries are 100% full at 4.2V.

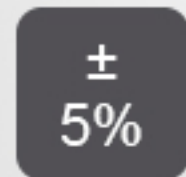


(Battery Capacity Display)

Tell you the real power of your batteries.

It shows the capacity that is being charged in to the batteries.

You can recharge the discharged batteries (at a discharge cut-off voltage) until screen shows "FULL" to know their actual capacity.



tolerance





[“null” /“Err” Display]

Keep you safe and help you to stop wasting your time in waiting.

1. “null” (after 10min)

It is a bad battery or Ni-MH battery that can' t be charged.

2. “Err” (Immediately)

When reverse polarity and short circuit happens.



[Micro USB Charging Port]

Charge Everywhere.

Compatible with all 5V USB power including USB wall adaptors, cell phone chargers, solar panel, PC USB, power banks, etc.

* Recommend 5V/1.0A power source or above to maximize efficiency.



[0V Activation Function]

Recharge a “damaged”
(Low voltage) battery.

Recondition and refresh old or
over-discharged batteries.

+ Learn more

[The Safest Charger with Longest Warranty]

Safe, Durable and Peace of Mind.



CE, FCC, RoHS certified.

2 years warranty.

Extra-low safe input voltage.

Temperature monitoring.

Flame retardant material.

Reverse polarity and short circuit protection.



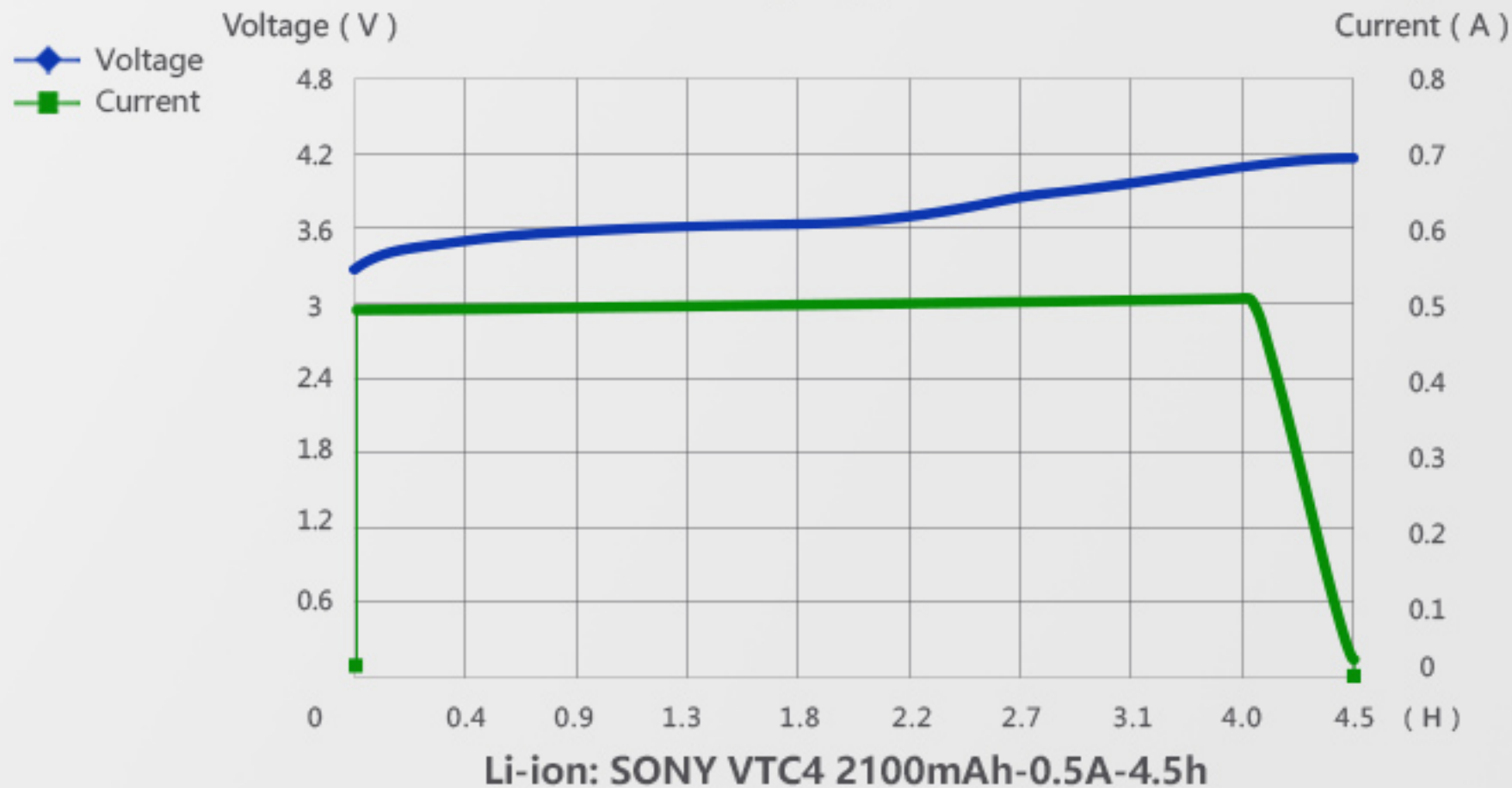
(LCD Screen Flash Notification)

Notify you that your batteries are full.

The backlight of screen will flash when your batteries are fully charged and stop flashing after few times.

[Battery Life Optimization Charging]

Accurate cut-off, efficient charging and never over charge batteries.



[VC2 Specification]

Input Power	DC 5.0V/1000mA
Max Constant current	500mA \pm 50mA
Min Constant current	150mA \pm 50mA
Cut-off Voltage	4.2V \pm 0.05V
Cut-off Current	\leq 80mA
Operation Temperature	0-40 °c

Net weight: 109g / Size: L131*W66*H33mm



(Package Contents)

Charger, USB cable, Manual, Warranty Card.

*Optional Accessories: US, EU, UK, AU, JP standard wall adaptor available and car charger.



US/JP



EU



UK



AU