(A Universal Charger)

It is compatible with most your batteries.

1. Li-ion/IMR/INR/ICR:

10440 14500 14650 16340 17335

17500 17670 18350 18490 18500

18650 18700 22650 25500 26650

32650 3.6V/3.7V

2. Ni-MH/Ni-CD:

AAAA AAA AA A SC C D







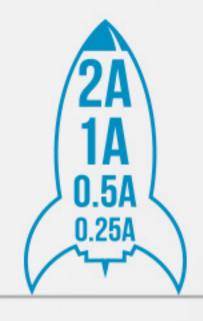


(Save Your Precious Time)

The Fastest and the Most Efficient Charger.

Fully charge 2 pcs 2500mAh 18650 just takes about 1.5hrs.





The Quickest Current and the Smallest Current

Four optional charging currents (0.25A/0.5A/1.0A/2.0A).

High current can charge with high speed while low current can maximize the battery life.



[Innovative LCD Screen]

LCD screen displays battery power, charging status and charging current.

+ LCD back light will dim after no operation and it can be switched off.

[Automatic Charger]

Charge Li-ion batteries and Ni-MH battery at the same time.

Battery life optimization charging (TC/CC/CV for Li-ion, pulse charging for Ni-MH)





[Elaborate Heat Dissipation Design]

Keep the temperature impressively low during fast charging with 2A.



(The Safest Charger with Longest Warranty) Safe, Durable and Peace of Mind.



Certified by CE, ROHS, FCC. 2 years warranty.

The voltage go through the charger is safety voltage which is lower than 36V.

Temperature monitoring.

Flame retardant material.

Reverse polarity and short circuit protection.

SV2 ROCKET Specification

Input Power	12V DC/2.0A
0.25A Constant Current	250mA
0.5A Constant Current	500mA
1A Constant Current	1000mA
2A Constant Current	2000mA
Cut-Off Voltage	Li-ion: 4.2 V Ni-MH/Ni-CD: 1.45V
Operation Temperature	0-40 °c

Net weight: 115g / Size: L117.5*W74*H38mm



[Package Contents]

SV2 Charger, Wall Adapter (optional standards), Car Adapter, User Manual, Warranty Card.

*Optional wall adapter standards: US, EU, UK, AU, JP.







UK



AU