

Portable but Mighty

Ultra compact design with greatest compatibility.

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 Flat-32650

*Can maximally charge two 32650

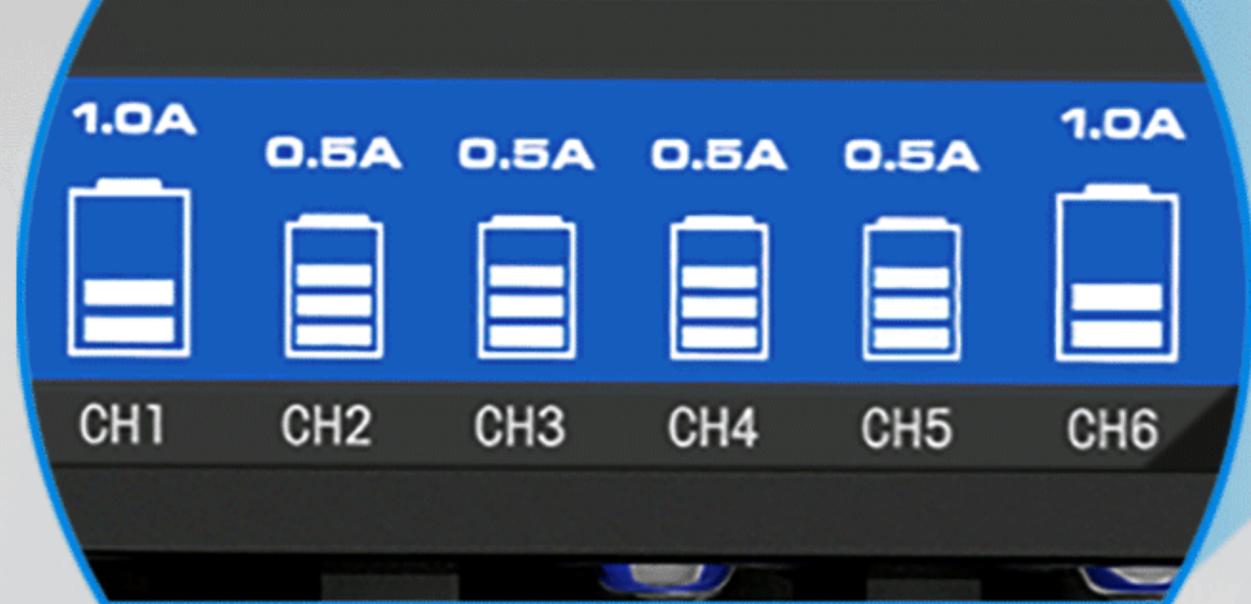
cells(CH1&CH4) & four 18650

cells(CH2~CH5) simultaneously

Note: Cannot charge protected 20700/

21700 batteries.





High Effective Charging

Charge batteries in the most efficient way.

Max 4 slots with 1.0A charge current

USB Input 1 for CH1 & CH6. USB Input 2 for CH2~CH5.





Intelligently Distribute Charging Current

Automatically distribute the most effective charging currents (0.5A/1.0A) for each slot to save your charging time.

CH1 & CH2 & CH5 & CH6: 1.0A, CH3 & CH4: 0.5A



■ Low Power Supply



Dynamic Power Management

The charger will automatically reduce its charging current correspondingly if the power supply is insufficient.

CH1&CH6 decrease to 0.5A. CH2~CH5 decrease to 0.2A.



QUEEN ANT
MCS
Smart Li-Ion Battery Charger

Easy-to-Read Tiny Display

Charging current, battery power and charging status are clearly showed.





Micro USB Charging Port

Charge Everywhere.

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

*5V 2.1A adapter will be a perfect partner to provide enough power.



computer



power
line



power
bank

Elaborate Heat Dissipation

Keep an ordinary temperature even if charge 6 batteries concurrently.
15°C maximum temperature rise.



0V Activation Function

Revive “damaged”
(low voltage) batteries.

Recondition and refresh old or
over-discharged batteries.



+ 了解更多

Quality Guarantee

Safe, Durable and Peace of Mind.



CE, FCC, RoHS certified.

1 years warranty.

Extra-low safe input voltage.

Temperature monitoring.

Flame retardant material.

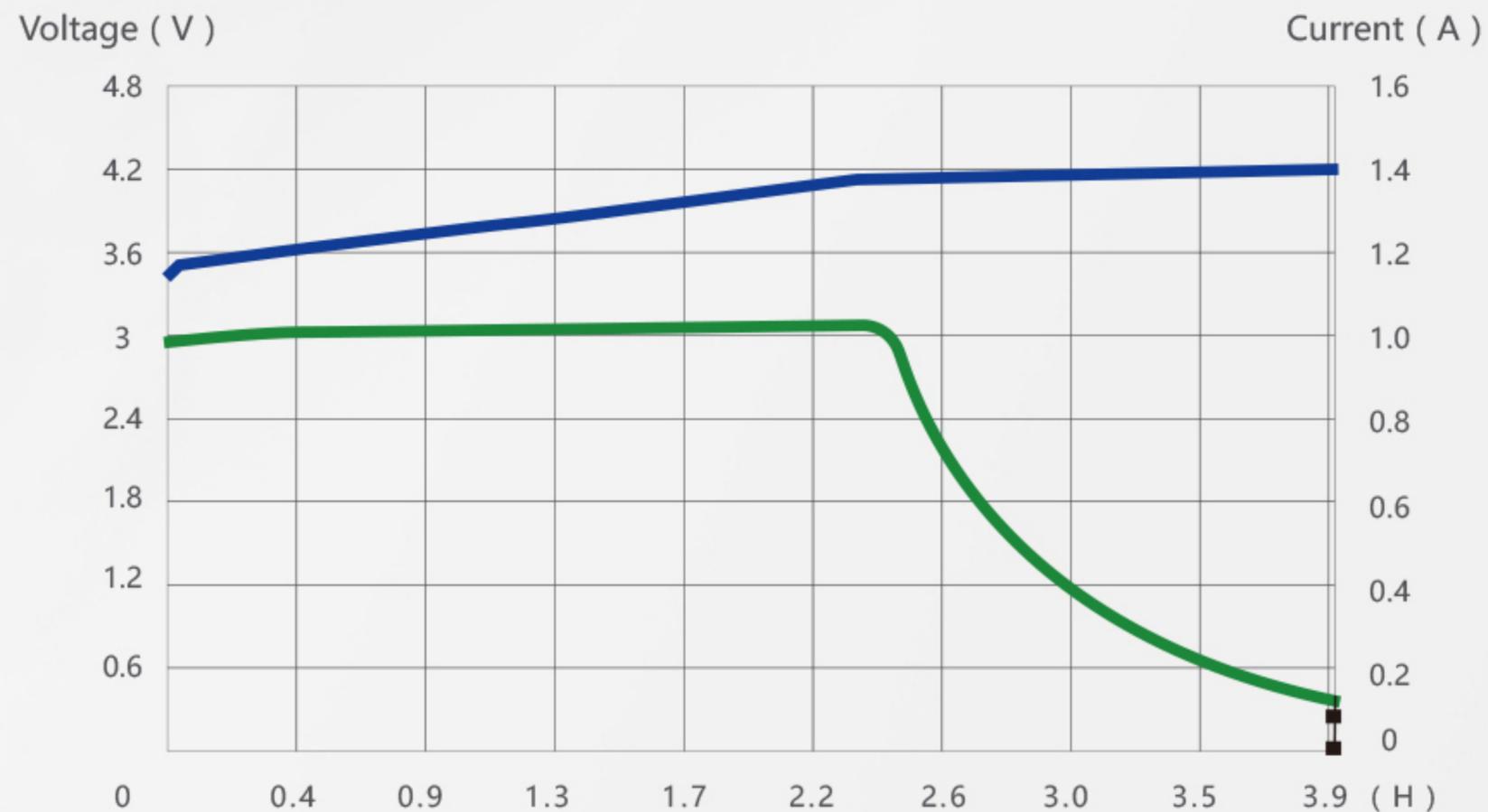
Reverse polarity and short circuit protection.

QUEEN ANT MC6 Specification

Model	Queen ANT MC6
Input	USB1--5V 2.1A USB2--5V 2.1A
Constant Current	USB1--1.0A x 2 USB1--1.0A x 2 or 0.5A x 4
End of Charge Voltage	4.20±0.05V
End of Charge Current	≤120mA
Operating Temperature	0-40°C
Size	L111mm x W148mm x H34mm
Net Weight	200g

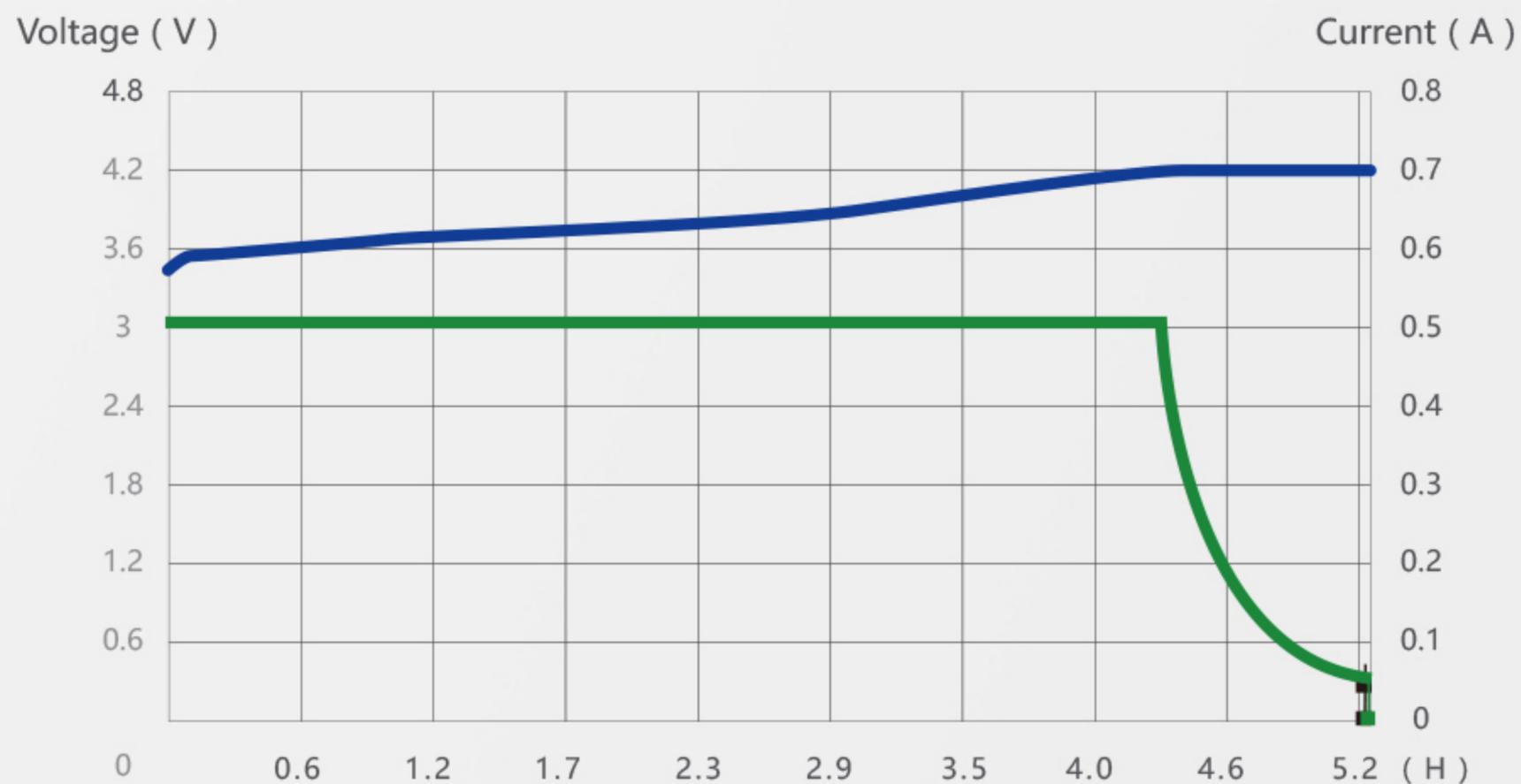
Battery Life Optimization Charging

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



Li-ion: 18650 3100mAh-1.0A

◆ Voltage
■ Current



Li-ion: 18650 2200mAh-0.5A

Package Contents

QUEEN ANT MC6 Charger,
USB cable × 2, Manual,
Warranty Card



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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