

Great Compatibility

Apply to

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

10440/14500/14650/16340/17335/

17500/17670/18350/18490/18500/

18650/18700/20700/21700

Note: Cannot charge protected

20700/21700





Easy-to-read Display

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



Easy-to-read Display

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

Battery Life Extender

Intelligent adjust suitable charging current (0.5A/1A) to maximize battery' s lifespan.





Charge Everywhere

Micro-USB Charging Port compatible with all 5V USB power includes USB wall adapters, solar panel, power banks, etc.

0V Activation Function

Most batteries we discarded are over-discharged batteries, and 0V Activation Function brings them back to life. Originally invented by XTAR, we are still leading the technology.





Compatible with Any Adaptors

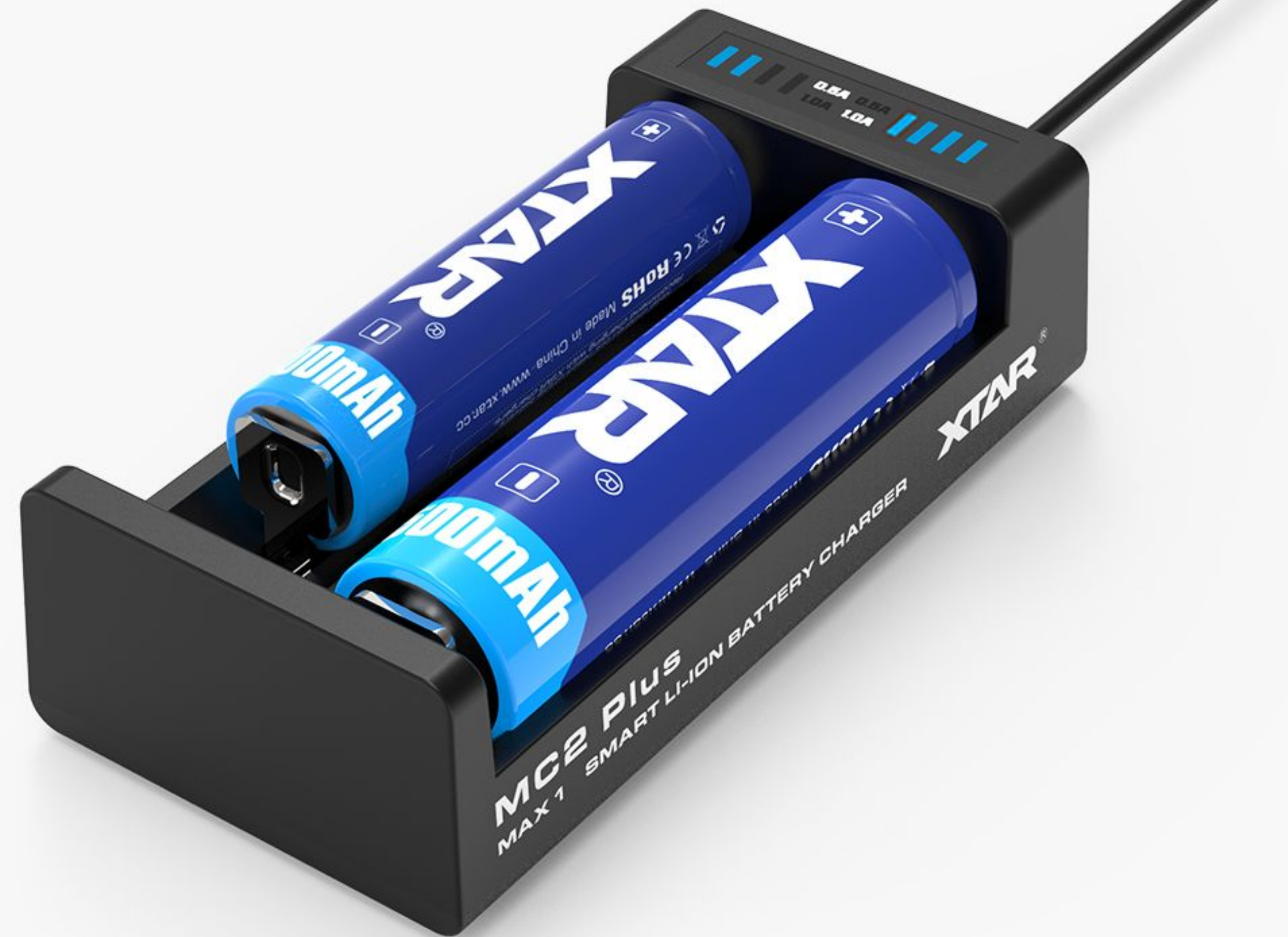
Manage charging current according to the power supply automatically.

*Recommend 5V/2.1A power source or above to maximize efficiency.

Quality Guarantee

Safe, Durable and Peace of Mind

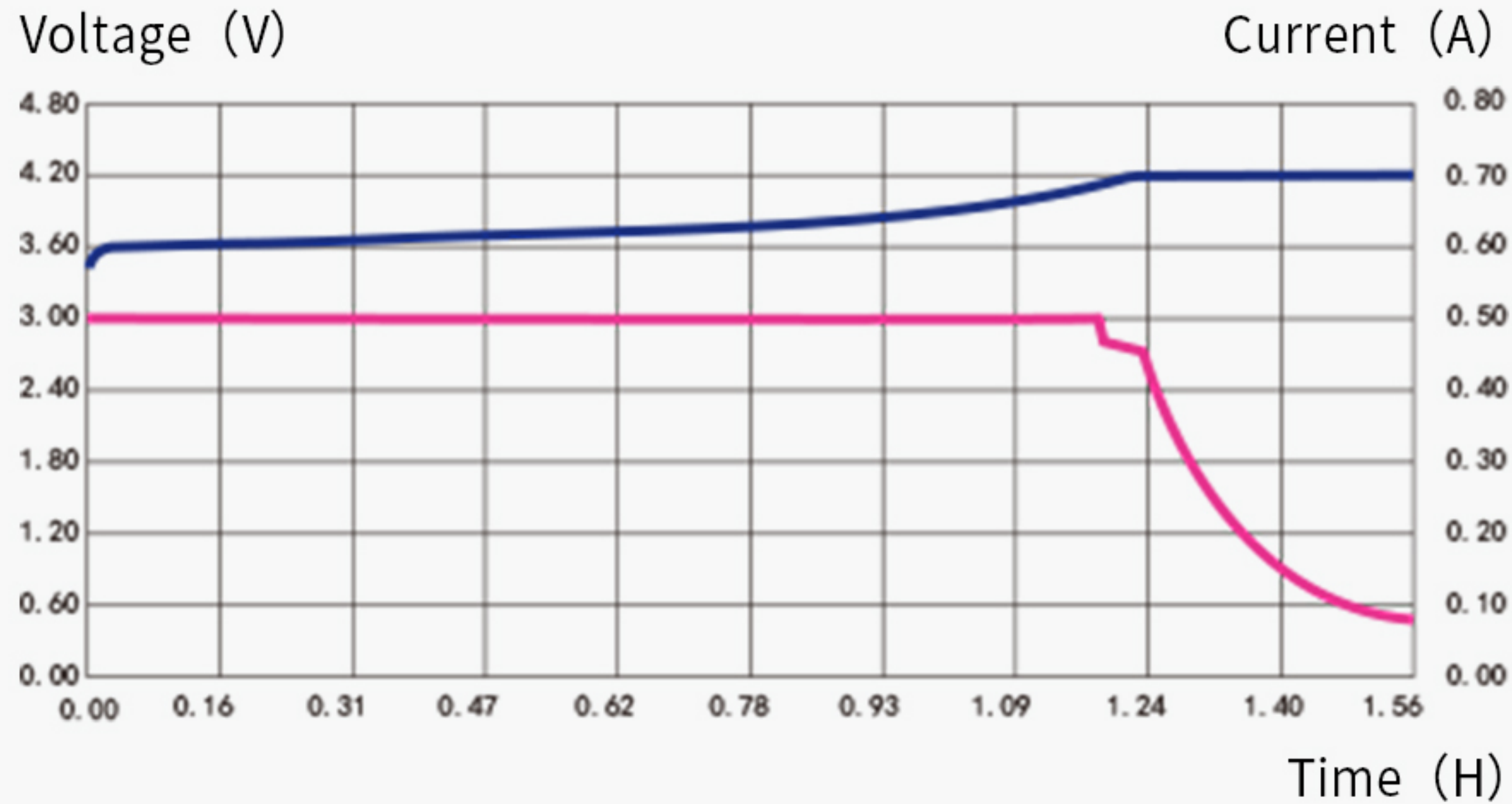
- ✓ **CE RoHS FC** certified
- ✓ **PICC** product insurance
- ✓ 1 year warranty
- ✓ Safe input voltage
- ✓ Temperature monitoring
- ✓ Flame retardant material
- ✓ Reverse polarity & short circuit & overheated protection



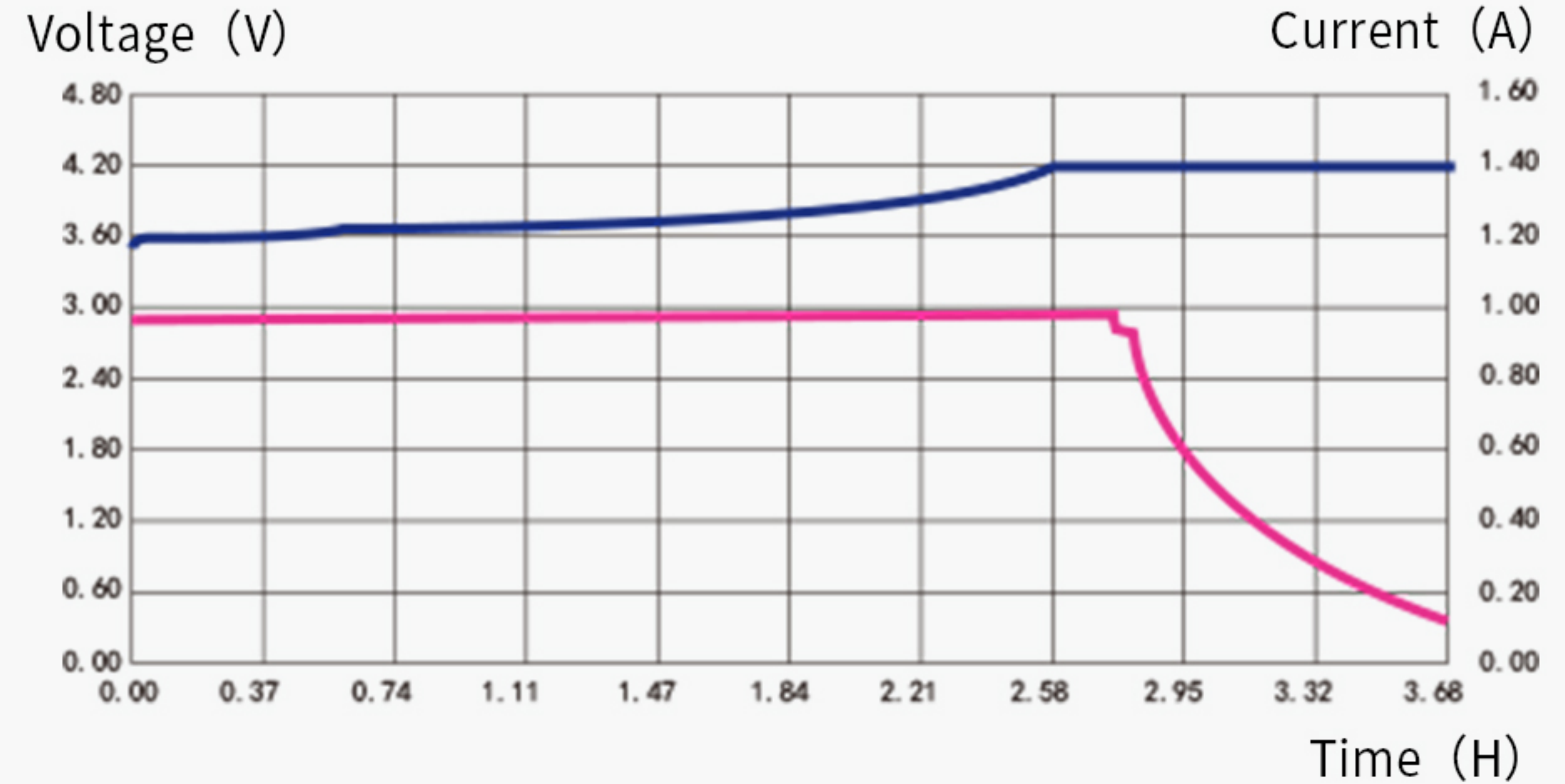
Battery Life Optimization Charging

Accurate cut-off, efficient charging and never overcharge batteries

Charging Graph of MC2 XTAR-14500-0.5A



Charging Graph of MC2 XTAR-3400-1.0A



MC2 Plus Specification

Model	MC2 Plus
Input	DC 5V 2.1A
0.5A Constant Current	0.5A x 2
1A Constant Current	1A x 2
End of Charge Voltage	$4.20 \pm 0.05V$
End of Charge Current	$\leq 120mA$
Operating Temperature	0-40°C
Size	L92mm x W47mm x H26mm
Net Weight	48g

Package Contents

MC2 Plus battery charger, USB cable, Manual



The Change of MC2 PLUS Screen Printing

New Version

Old Version

