

[Great Compatibility]

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

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

1.2V Ni-MH/Ni-CD:

AAAA/AAA/AA/A/SC/C

Note: Cannot charge protected
20700/21700 batteries.





[Innovative LCD Screen Display]

Shows All Information You Want (battery power percentage, battery voltage, charge current, battery charged capacity)
By knowing the charging capacity, you can know the real status of your batteries.



2A

1.5h

1A

3h

Fully charges two 18650 2500mAh batteries in 1.5hrs with 2 slots of 2A charge current.

※The data is tested in laboratory environment, only for reference. Actual charging time may differ from the status of the battery and the using environment.



[Soft Start]

When start charging the batteries, this charger will increase the output current slowly to protect the batteries.

[USB Output Function]

5V USB output supplies power for your phones, cameras, pads, GPS and other devices when you are outdoors. Just like a power bank.



Two Input Ports, Charge Anytime and Anywhere

You can use the power cord to power the charger via AC input port when you are indoors; when you are outdoors or on journey, you can use the Micro USB port. Shares one adapter with your phone, cost-effective and eco-friendly



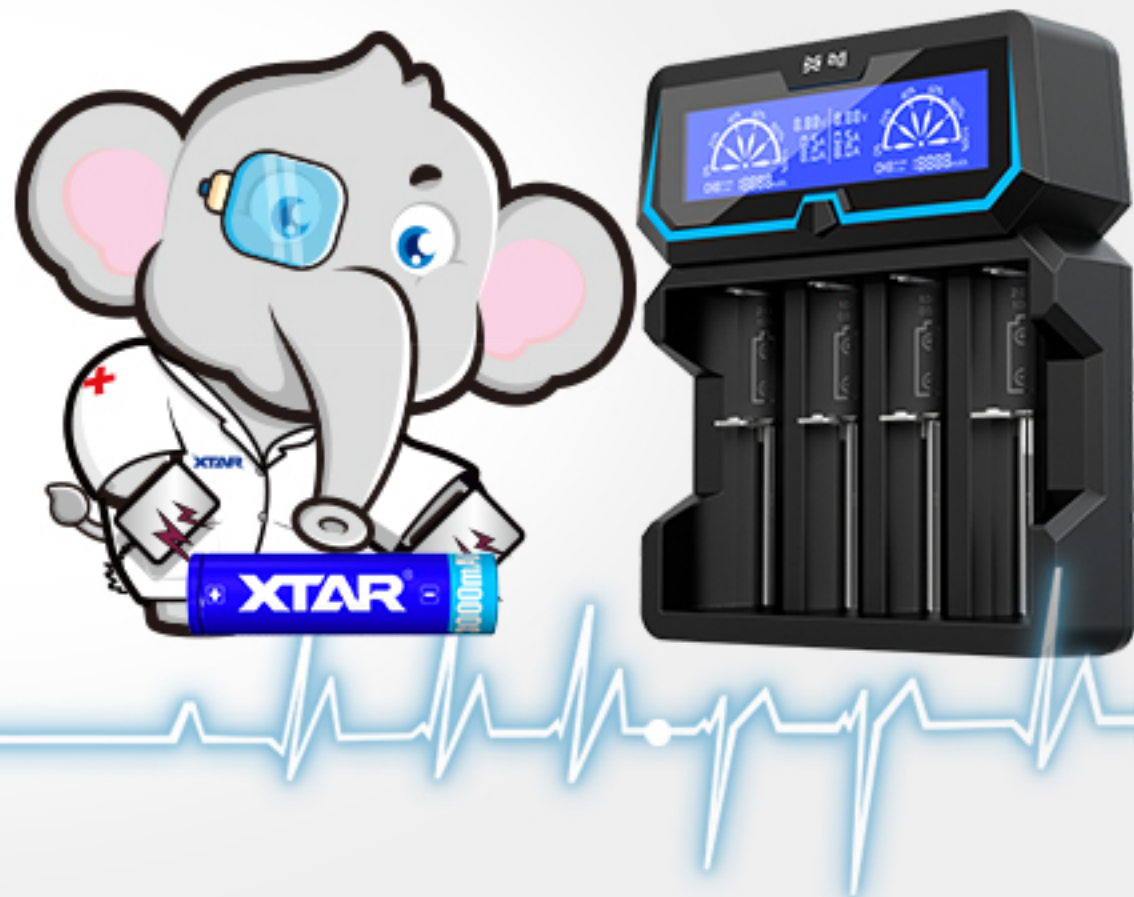
AC interface charging



USB interface charging

[0V Activation Function]

Most batteries we discarded are over-discharged batteries, and 0V Activation Function brings them back to life. Originally invented by Shenzhen XTAR Electronics Co., Ltd, this technology has been followed-up by other companies. We are extremely honored to improve the overall level of the industry.



(TC-CC-CV Three-Stage Charging)

This charger regulates the voltage and current delivered to the batteries in three automatic stages, to ensure batteries receive optimum charging with minimal wear and tear.



6 Protections, 3 Certificates, 2 Insurances

RoHS **FC** **CE**



Over heat protection



Over-discharge protection



Over-charge protection



1 year warranty



Short circuit protection



Flame retardant material



Reverse polarity protection



Temperature monitoring design



CPIC Product Insurance

X4 Specifications

Model	X4
Input	100-240V~ 50/60Hz 0.8A DC 5V 2.1A
Constant Current	2Ax2/1Ax4/0.5Ax4
USB Output	DC 5V 1A
Cut-Off Voltage	4.20 ± 0.05V/ 1.45±0.1V
Operating Temperature	0-40°C
Size	L140×W118×H38mm
Net Weight	235g



[Package Contents]

X4 Charger、Power Cord、
User Manual