



**Widely
Compatible**

Can charge four batteries at the same time, save your time and improve the efficiency.

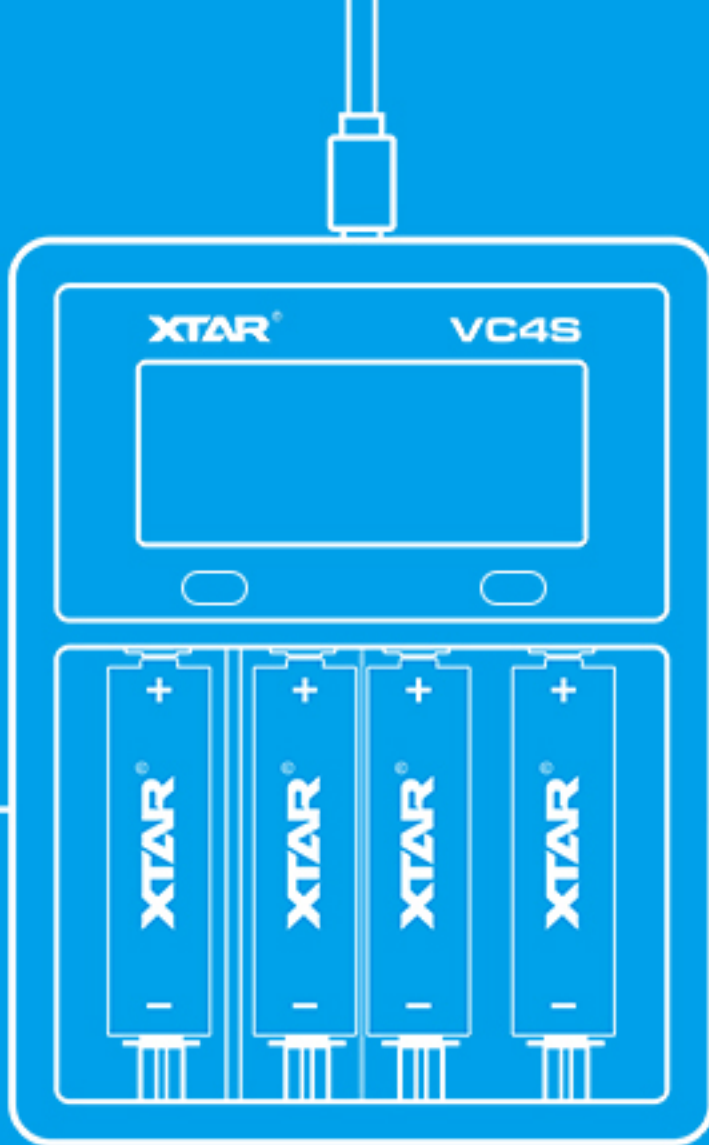
Apply to 3.6V/3.7V Li-ion/IMR/INR/ICR batteries:
10440 14500 14650 16340 17335 17500 17670 18350 18490
18500 18650 18700 20700 21700 22650 25500 26650 32650
1.2V Ni-MH / Ni-CD:
AAAA / AAA / AA / A / SC / C / D

Note: Cannot charge protected 20700/21700 batteries.
*Can maximally charge two 32650 cells(CH1&CH4) and two 18650 cells(CH2&CH3) simultaneously.



0V Activation Revives Over-discharged Batteries

0V activation function, which is first originated from XTAR, activates some revivable batteries. Insert the battery and the charger will automatically detect and activate the battery.





Left button for Switching Display, Right Button for Choosing Modes



Left button is for switching the display of Cap(capacity), Cur(current) and IR(internal resistance) in charging mode. Right button is to switch modes among charging mode, grading mode and storing mode.

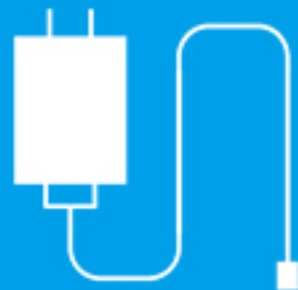


High Precision, Auto Cut-off When Fully Charged

Built-in high-precision MCU makes cut-off voltage up to $\pm 0.05V$, and the charger will automatically stop charging after fully charged batteries, which is safe and worry-free.

Multiple Protections Ensure Safe Charging

Built-in protection circuit can effectively prevent over-current, over-charge, over-voltage, short-circuit, combined with XTAR's original soft-start function, making charging safer.





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