



[Simple and Fast, Made for Vapers]

Apply to 3.6V/3.7V rechargeable Li-ion /
IMR / INR / ICR 14500 14650 16340
17335 17500 17650 18350 18500 18650
18700 20700 21700 22650 26650 Li-ion
batteries. Max 2A for two slots, charge
18650 2500mAh batteries within 1.7hrs.

Note: Cannot charge protected 20700/21700 batteries.



[Unique Owl-Like UI Design]

Characteristic industry design with LED indicator, both artistic and practical.

[0V Activation Function]

Most batteries we discarded for their no longer been charged are not died. Actually, it is because that their voltage are too low. And XTAR Chargers can revive and charge these low voltage batteries which other chargers can't charge.





[Current Buffering Technology]

Airplanes need smoothly accelerate (or decelerate) to take off (or land), so does the battery. Current Buffering Technology keeps batteries from violent currents.

**[Elaborate Heat
Dissipation Design]**

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



(Battery Life Optimization Charging)

People need a healthy diet, so does the battery. TC/CC/CV three-stage charging method like the three courses of a meal. First we have some soup or salad as an appetizer (TC), then eat the main course to get full (CC), finally we have some dessert to get real full and happy (CV). Then the battery can work for you enduringly.



[Specifications]

Model	D4
Input	100-240V~ 50/60Hz 0.8A
Constant Current	2A×2 / 1A×4 / 0.5A×2(CH2&CH3)+1A×2
Cut-Off Voltage	4.20 ± 0.05V
Operating Temperature	0-40°C
Size	L130*W118*H36mm
Net weight	200g

[Safe, Durable and Peace of Mind]

RoHS **FC** **CE**



CPIC Product
Insurance



Short-circuit
Protection



over heat
protection



Over-current
Protection



Over-charge
Protection



Flame retardant
material



Anti-reverse
Protection



1 year
warranty



Temperature monitoring
design



Package

D4 Charger, Power Cord,
Manual