New XTAR VP2 LED battery charger (18650 / 14500 / 16340 / 18350 / 18500 / 26650)

 XTAR VP2 Charger XTAR VP2 with USB Output and LCD Screen Multi-function Charger

XTAR VP2 battery charger apply for 10440/14500/14650/16340/17670/18350/18500/18650/18700/22650/25500/26650

New XTAR VP2 LED battery charger (18650 / 14500 / 16340 / 18350 / 18500 / 26650)

**Features:**  
1. Three charging current options (0.25A/0.5A/1.0A)  
2. Three charging voltage options (3.2V/3.6V/3.8V)  
3.Chargefor10440/14500/14650/16340/17670/18350/18500/18650/18700/22650/25500/26650 3.0/3.2V, 3.6V/3.7V, 3.8V Li-ion batteries  
4. Low-Voltage, over-load and over-heat protection, power indication, stop supplying when low power  
5. LED status indications  
6. Real-time status display  
7.Adopts PWM technology to control the high efficiency DC-DC circuit, lower the voltage and reduce energy loss  
8. Three-stage charging and 0V battery activation  
9. USB Output （5.0V/1.0A）  
10. Adopts IC temperature monitor, avoid over heat  
11. Small charge current when start to charge  
12. Compact size, portable  
13. Reverse-polarity and short circuit protection circuit  
Input: 12.0V DC/1.0A  
Charge current options:  
0.25A CC Current: 250±30mA  
0.5A CC Current: 500±50mA  
1.0A CC Current: 1000±80mA  
Corresponding termination voltage for three voltage options  
3.2V: 3.6±0.05V  
3.6V: 4.2±0.05V  
3.8V: 4.35±0.05V  
  
TC of 0.25A/0.5A: ≦50mA  
TC of 1.0A: ≦80mA  
Restart Charge automatically  
3.2V Voltage Gear: 3.3±0.15V  
3.6/3.8V Voltage Gear: 3.9±0.15V  
Voltage Display Precision: ±0.03V  
Operating Temperature: 0-40℃  
USB Out-put parameter:  
USB Output Voltage: 5.0±0.3V  
Max USB Out Current: 1000mA  
Battery Over-discharge Protection Voltage: 3.0±0.2V

**Package Content:**

VP2 Charger, Adaptor, Car Adapter, Manual, Warranty Card