

SEQUIRE TVA3006

USB Pass-Through Tester

USB直通测试仪

感谢您购买本产品!请您在使用前仔细阅读说明书,严格遵守规定的操作说明,使用者需具备一定电子基础和良好的焊接技术,错误的使用可能造成人身伤害和设备损坏。我们不承担因使用本产品或擅自对产品进行改造而引起的任何责任,包括但不限于对附带损失或间接损失的赔偿责任。

Thanks for buying this product! Please read the instructions carefully before use and strictly abide by the specified operating instructions. Users must have a certain electronic foundation and good welding skills. Wrong use may cause personal injury and equipment damage. We do not assume any liability arising from the use of this product or unauthorized modifications to the product, including but not limited to liability for incidental or indirect losses.



1. English instruction manual 01 - 03
2. 中文说明书 04 - 06



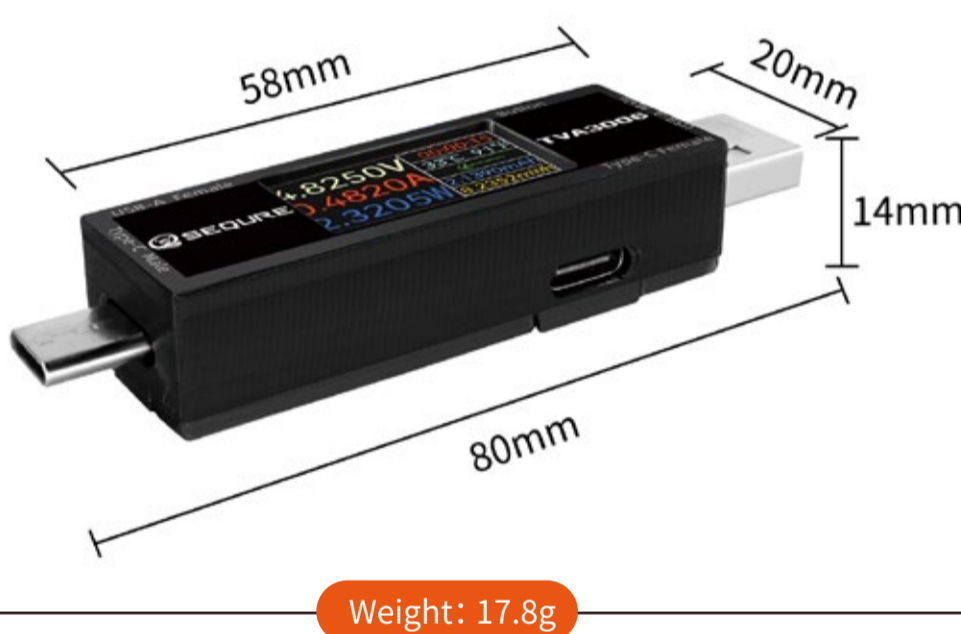
1 PRODUCT DESCRIPTION

- Supports test voltage from DC4.5V to DC30V, current from 0A to 15A.
- Detects bidirectional current. Supports USB-A & Type-C interface.
- Monitors the voltage, current, power, work timekeeping, current direction, capacitance, quantity of electricity in real time.
- Features with data statistics, the statistics interface will show the maximum/minimum/average value of voltage, current, and power.
- Adopts HD color screen display, the display direction of screen is adjustable.
- Equipped with a multi-functional UI design interface, the tester supports firmware upgrade.
- Suitable for monitoring the voltage,current, and power of power supply devices.

2 PRODUCE T PARAMETERS

Model	TVA3006	Monitoring Content	Voltage, Current, Power, Work Timekeeping, Temperature, Current Direction, Capacitance, quantity of electricity, and so on.
Voltage Range	DC 4.5-30V	Adjustable Display Direction of Screen	Support
Current Range	0-15A(Continuous 6A)	Data Statistics	Support
Interface Specification	USB-A & Type-C	Firmware Upgrade	Support
Voltage Measurement Accuracy	±0.01V	Dimension of Host	80*20*14mm
Current Measurement Accuracy	±0.01A	Weight of Host	18g
Screen Specification	1.14"IPS LCD		
Monitoring Methods	Pass-through		

3 SIZE AND WEIGHT



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4 INTERFACE DISPLAY



Main Interface

Voltage	4.8250V	00:00:15	Work Timekeeping
Current	0.4820A	33°C 91°F	Temperature
Power	2.3205W	←	Direction of Current
		2.1390mAh	Quantity of Electricity
		8.2352mWh	Capacitance

Interface of Data Statistics

	Voltage	Current	Power	Transmission Interface
Real-time Data	Now 4.80	0.48	2.338	UPDATE V15.00 [READY]
The Maximum Value	Max 5.18	0.72	3.362	
The Average Value	Ave 4.79	0.48	2.332	
The Minimum Value	Min 4.60	0.00	0.000	

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6 WARRANTY TERMS

1. For those performance faults caused by non-human factors within 3 months from the date of purchase, we provide repair & maintenance service for free. After 3 months, no labor fee will be charged for repairs. If you would like to replace parts, you must pay for the cost.
2. All man-made damage caused by self disassembly & improper use, and all consumables like soldering tips are not covered by the warranty.

7 SAFETY PRECAUTIONS ⚠

- Use power supplies and accessories that meet safety standards. SEQUIRE accessories are recommended.
- Please use the product in compliance with local regulations and ensuring safety.
- Please use accessories that meet safety standards and store them out of reach of children.



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