



DC 12V-60V Lead-Acid Digital Battery Capacity Indicator Charge Tester Voltmeter



Description:

DC 12V-60V Lead-Acid Digital Battery Capacity Indicator Charge Tester Voltmeter can automatically identify the voltage of 12V, 24V, 36V, 48V, or 60V battery cars and similar electric vehicles (up to 84V). It can also measure the battery level of lithium, polymer, or nickel-metal hydride batteries. It has a dual display that shows the battery level in 8 colourful bars, with the last two red bars indicating low battery (below 10%).

DC 12V-60V Lead-Acid Digital Battery Capacity Indicator is easy to connect by attaching it parallelly to the battery terminal. It can be used as a fuel gauge for your vehicle dashboard. Cut you need to install this module on your dashboard will be 50mm x 30mm.

Features:

1. It can also be used for other power/voltage measurement purposes.
2. Double display battery + voltage at a glance.
3. The display is more intuitive.
4. The upper 8 bars show the battery power (2 red and 6 green).
5. Downlink voltmeter (display battery voltage), voltmeter decimal point automatic shift accuracy is higher.

6. It has a wide range of applications, including lithium battery packs, lead-acid batteries, car batteries, electric car batteries, and many other types of batteries and electric equipment.
7. The calculation of the existing voltage is the same as that of the power display meter of an electric vehicle.
8. The meter head automatically recognizes the voltage and electricity and has a reverse connection protection function (reverse connection will not burn).

Specifications:

- Voltage Measuring Range: 12-60V DC
- Working Current: 5 ~ 15mA
- Material: Copper + ABS Plastic
- Body Color: Black
- Dimension(L x W x H)mm: 55 x 32 x 28
- Cable Length: 15 cm
- Digital Display Light Color: Red
- Type: LED Voltage Voltmeter
- Working Temperature: -10 °C ~ 65 °C
- Refresh Speed: About 300mS Once
- Waterproof: No

Package includes:

1 x DC 12V-60V Lead-Acid Digital Battery Capacity Indicator Charge Tester Voltmeter