

Generic

12V-60V DC Lead-Acid Battery Capacity Indicator

Description:

Get accurate battery level readings with this 12V-60V Dual Display Automatic Voltage Identification Meter. Ideal for 12V-60V lead-acid battery cars and electric vehicles (supports below 84V), it also handles lithium, polymer, and nickel-metal hydride batteries. The dual display shows voltage and capacity simultaneously, providing a clear picture of your battery's health. Easy parallel connection to your battery terminals makes installation simple. Monitor your battery status in real time on your dashboard.

Specifications:

- Type: LED Voltage Voltmeter
- Voltage Measuring Range: 12-60VDC
- Operating Current: 5 ~ 15mA
- Operating Temperature: -10 °C ~ 65 °C
- Material: Copper + ABS Plastic
- Body Color: Black
- Cable Length: 15 cm
- Digital Display Light Color: Red

Features:

- It can also be used for other power/voltage measurement purposes.
- Double display battery + voltage at a glance.
- The display is more intuitive.
- The upper 8 bars show the battery power (2 red and 6 green).
- The downlink voltmeter (display battery voltage), voltmeter decimal point automatic shift accuracy is higher.
- 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.
- The calculation of the existing voltage is the same as that of the power display meter of an electric vehicle.
- The meter head automatically recognizes the voltage and electricity and has a reverse connection protection function (reverse connection will not burn).

Package Included:

1 x 12V-60V DC Lead-Acid Battery Capacity I