

DC DIGITAL VOLTMETER



This voltmeter is suitable for almost all electric vehicles, high precision, stable and reliable.

- High precision
- Low start working voltage, red is low 5V
- With reverse connection protection, it will not burn.
- Ultra high withstand voltage 132V does not burn.

Technical Parameters:

Measuring range	Red DC5-120.0V
Power supply range	No need to supply power separately, directly use the measured voltage as the power supply, the scope is the same as above
Is high input	DC132V . Note: The input voltage is higher than 1 32V and may be permanently damaged!
Allowable error	± 1%
input resistance	> 100K Europe
Working current	Red < 23mA
Refresh rate	About 300mS once
Display method	Three "0.56" LED digital tubes
Display color	red
Lead length	20cm
Dimensions	48 x 29 x 22 mm , length X width X thickness;
Hole Size	46 x 27 mm
net weight	18g
Gross weight	25g
Operating temperature	-20 °C ~ 65 °C