

Mini Digital Voltmeter DC 0V To 99.9V



Features:

The Mini Digital Voltmeter DC 0–99.9V is a compact measurement tool designed for DC circuits. Featuring a red LED display with a fast 500ms refresh rate, it ensures real-time monitoring of voltage levels. The unit supports a wide measurement range (0–99.9V) with a low power supply requirement (4.5–28V DC). Its snap-on design makes installation easy for panel integration, making it suitable for power supply testing, battery monitoring, and electronic DIY applications.

Specifications	
Measuring Range	0–99.9V DC
Power Supply	4.5–28V DC
Display	Red LED, 3-digit
Refresh Rate	500ms
Power Consumption	Low
Operating Temperature	-10°C to +65°C
Dimensions	35 × 23 × 20 mm
Usage	Voltage monitoring for batteries, power supplies, and electronic projects

Pinouts:

Pin Name	Type	Description
Red Wire	Power	Positive supply input (4.5–28V)
Black Wire	Power/Signal	Ground, negative supply, and voltage measurement negative
Yellow Wire	Signal	Positive voltage measurement input

