

## Product Features:

Connection is simple, just need to pick up two lines, a joint reverse protection, then do not  
Starting voltage is low, only 3.5V, can correct measurement

Variable precision: Precision automatic change below 10.0 V, the highest resolution of 0.01 V,  
Precision automatic 10.0 V above changes, the highest resolution of 0.1 V

Can be used for measuring the car / battery car / motorcycle battery voltage, and other  
forms of voltage

Can be used in all kinds of voltage measurement purposes

Potting voltmeter head has:waterproof! Dustproof! Shockproof!

Real is three, USES the high quality transparent epoxy glue potting. Can be widely used in  
automobiles, motorcycles, etc., easy to deal with the bad environment.

## Technical Parameters:

<b>weight:</b>	20g
<b>Display color:</b>	Blue/Green/Red
<b>Display mode:</b>	Three 0.56 LED digital tube
<b>update rate:</b>	About 300 ms/time
<b>Physical size:</b>	42 x 24 x 15 mm (L*W* H, not including installation ear)
<b>Opening size:</b>	42 x 24 mm (L*W)
<b>Power supply:</b>	Don't need the power supply, direct use of the test voltage as a power supply
<b>Lead wire length:</b>	9cm
<b>The minimum input:</b>	3.50V
<b>The maximum input:</b>	30.0V
<b>Measurement range:</b>	DC3.50 - 30.0V
<b>Operation temperature:</b>	-10 degrees~65 degrees
<b>Measurement accuracy:</b>	± (1% + 1 Digit)

**Red line:** Power Supply +,Measure Voltage +,(3.50-30.0V DC)  
Measure Voltage-

**Black line:** Power Supply -,

**Waterproof Digital Voltmeter**  
**0.56" Variable Precision**



**DC: 3.50-30.0V**

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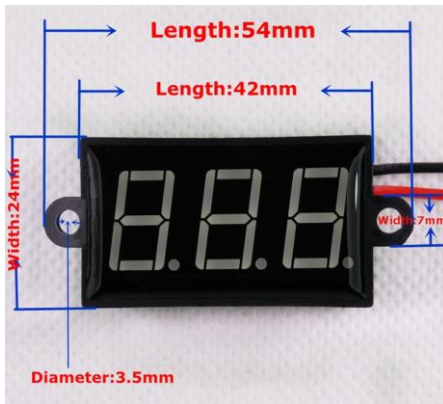
**Weight: 20g**



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**0.56" Variable Precision**



**DC: 3.50-30.0V**



**Two Wires: 9cm**



**Waterproof effect drawing**