

Digital Ohmmeter & Voltmeter User Manual

Notice for Use

Thanks for choosing Eleaf products!

To ensure safety and proper usage, please read this manual carefully. If you need more information or have questions about the product or its use, consult your local agents, or visit www.eleafworld.com.

Product Introduction

This device is designed for testing resistance and voltage of e-cigarette products. The size is very small, making it easy to test resistance and voltage at any time and place even for the most basic e-cigarette user.

Standard Configuration

- 1× Meter Device
- 1× Connector



Parameter of Product

- **Range for tested resistance:** 0.01 ohm to 9.99 ohm.
- **Range for tested voltage:** 0.01 V to 9.99 V.
- **Operating voltage:** 2.2V to 5.5V.
- **Working current:** Less than 10 mAh with no tested object; less 30 mAh with tested object.
- **Standby power consumption:** Less 10 uA.

How to use

There are two ports on the Digital Ohmmeter & Voltmeter: The left one for testing voltage and the right one for testing resistance. (The ports are for eGo-threaded devices and the connector for 510-threaded devices.)



Step 1: Turn on the device. (The switch is near the port for testing resistance.)

Step 2: Screw the battery port of the e-cigarette onto the voltage port of the device for testing its voltage. When pressing the button on the battery of the e-cigarette, the reading of the voltage will show in the LED display. Screw the atomizer onto the resistance port of the device for testing its resistance. The ohm reading will show in the LED display.

Attention: When the device is turned on, the LED display will illuminate. When there are no activity for 10 seconds, the device will enter standby mode and the LED display will turn off. Once an atomizer or battery is connected to the device, it will exit standby mode and the LED display will turn back on.

Precautions

- Only have your Digital Ohmmeter & Voltmeter repaired by Eleaf. Do not repair the unit by yourself as damage or injury may occur.
- Do not leave the Digital Ohmmeter & Voltmeter in high temperatures or damp conditions, otherwise it may be damaged.

Warranty

Please consult your Eleaf product warranty card. We are not responsible for any damages caused by customer misuse and tampering. Our warranty is not available for products purchased from third-party vendors.

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