

ANENG SZ02

ANENG Digital Multimeter SZ02 User Manual

Model: SZ02 | Brand: ANENG

INTRODUCTION

This ANENG Digital Multimeter is an auto-ranging TRMS device designed for accurate measurement of various electrical parameters. It features 9999 counts and anti-burning protection, making it a reliable tool for both industrial and household electrical troubleshooting.

It measures AC/DC voltage, AC/DC current, resistance, continuity, capacitance, live/zero wire, frequency, diode, and temperature. Key features include an LCD backlit screen, dual torch lighting, and non-contact voltage (NCV) testing for enhanced safety and usability.

WHAT'S IN THE BOX

- 1x ANENG Digital Multimeter (SZ02)
- 2x AAA Batteries (pre-installed)
- 1x Multimeter Test Lead
- 1x Temperature Line
- 1x Instruction Manual



Image: The ANENG Digital Multimeter SZ02 and its included accessories: test leads, temperature probe, and user manual.

SETUP

Battery Installation

The multimeter comes with 2 AAA batteries pre-installed. Ensure they are properly seated before first use.

Connecting Test Leads

Insert the red test lead into the "INPUT" jack (positive) and the black test lead into the "COM" jack (common/negative) on the multimeter. Ensure a secure connection.

Professional Multimeter True RMS 9999 counts



Image: The ANENG SZ02 multimeter with red and black test leads properly inserted into the input jacks.

The test leads are designed to withstand high voltage and current, and include protective caps for the probe tips.

Your browser does not support the video tag.

Video: This video demonstrates the unboxing of the ANENG SZ02 multimeter and the correct procedure for inserting the test leads into the device.

OPERATING INSTRUCTIONS

Power On and Backlight

Press the power button to turn on the multimeter. The LCD screen features a bright backlight for easy readability in various lighting conditions.



Image: A detailed view of the multimeter's LCD screen, highlighting its bright backlight for improved visibility.

Automatic Measurement (Auto-ranging)

The multimeter features an auto-ranging function, automatically identifying and measuring AC/DC voltage, resistance, and other parameters without manual range selection.

AC Voltage Measurement

To measure AC voltage, insert the test leads into the live and neutral points of the AC source. The multimeter will automatically detect and display the AC voltage.

DC Voltage Measurement

For DC voltage measurement, connect the test leads across the positive and negative terminals of the DC source. The multimeter will automatically identify and display the DC voltage.

Resistance Measurement

To measure resistance, ensure the circuit is de-energized. Touch the test leads to both ends of the resistor. The

multimeter will display the resistance value.

Continuity Test

For continuity testing, touch the test leads to both ends of the circuit or wire. A continuous "didi" beep indicates continuity.

Diode Measurement

When measuring diodes, ensure the positive and negative poles of the test leads are aligned with the diode's polarity for accurate readings.

Capacitance Measurement

Safety Note:

For safety, always discharge capacitors before attempting to measure their capacitance.

After discharging, touch the test leads to both ends of the capacitor. The multimeter will display the capacitance value.

Millivolt Measurement

When measuring millivolts, the displayed value can be reset to zero before taking a new measurement for precision.

Live Wire / Zero Wire Identification

The multimeter can identify live and neutral wires. When measuring a live wire, the screen will turn red and beep. The neutral wire will not trigger a beep.

AC Current Measurement

For AC current measurement, the test lead needs to be inserted into the 10A jack. Ensure the circuit is properly configured for current measurement (in series).

DC Current Measurement

To measure DC current, connect the multimeter in series with the circuit. The multimeter will display the current flowing through the circuit.

Temperature Measurement

Plug the temperature probe into the designated jacks. Use the probe to measure the temperature of an object.

NCV (Non-Contact Voltage) Induction

The NCV feature allows for non-contact detection of AC voltage. When voltage is detected, the screen will turn red and display "EF" (Electric Field), and the device will beep.



Image: The multimeter screen showing "EF" during NCV detection, indicating the presence of an electric field.

Your browser does not support the video tag.

Video: This video provides a comprehensive demonstration of various measurement functions of the ANENG SZ02 multimeter, including voltage, resistance, continuity, diode, capacitance, and current measurements.

Flashlight Function

The multimeter is equipped with a dual flashlight at the top, which can be activated to illuminate dark working areas.



Image: The top of the multimeter with its dual flashlights turned on, providing illumination.

SPECIFICATIONS

Feature	Detail
Brand	ANENG
Model	SZ02
Measurement Type	Multimeter, Voltmeter
Power Source	Battery Powered (2 AAA batteries included)
Package Dimensions	5.47 x 2.95 x 2.72 inches
Item Weight	8.78 ounces
Manufacturer	ANENG

Feature	Detail
Country of Origin	China

TROUBLESHOOTING

If the multimeter is not functioning as expected, consider the following common issues:

- **No Display/Power On:** Check if the batteries are correctly installed and have sufficient charge. Replace batteries if necessary.
- **Inaccurate Readings:** Ensure test leads are properly connected to the correct input jacks for the measurement type. Verify the probes are making good contact with the circuit.
- **No Continuity Beep:** Confirm the multimeter is set to continuity mode. Check for open circuits or damaged wires.
- **"OL" (Overload) Display:** This indicates the measured value is outside the multimeter's range for the selected function. Ensure you are using the correct measurement mode and range (if not auto-ranging).
- **NCV Not Responding:** Ensure the NCV sensor is positioned close enough to the AC voltage source.

For persistent issues, refer to the detailed instruction manual included with your product or contact ANENG customer support.

MAINTENANCE

To ensure the longevity and accuracy of your ANENG Digital Multimeter, follow these maintenance guidelines:

- **Cleaning:** Wipe the multimeter with a dry, soft cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store the multimeter in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Replacement:** Replace batteries promptly when the low battery indicator appears to prevent inaccurate readings and potential damage.
- **Test Leads:** Inspect test leads regularly for any signs of wear, cuts, or damage. Replace damaged leads immediately to ensure safety and accurate measurements.
- **Protective Cover:** The silicone cover provides protection against drops and electric shocks. Ensure it is properly fitted.



Soft Silicone Cover

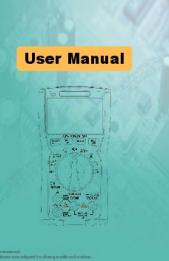
Image: The multimeter encased in its soft silicone protective cover, designed to absorb impacts.

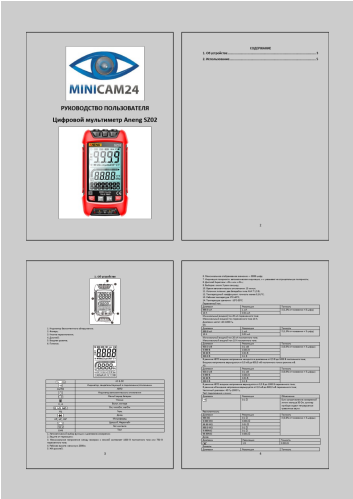
WARRANTY AND SUPPORT

ANENG provides a lifetime service and technical support for this electrical tester.

For any inquiries, technical assistance, or warranty claims, please contact ANENG customer support through their official channels.

Related Documents - SZ02

 Large screen digital intelligent multimeter Operating instruction AS rights reserved. Specifications are subject to change without notice.	ANENG 616 Digital Intelligent Multimeter: Operating Instructions and Specifications Comprehensive operating instructions and detailed specifications for the ANENG 616 digital intelligent multimeter. Learn how to measure voltage, current, resistance, capacitance, frequency, and temperature safely and effectively.
 USERS MANUAL Intelligent digital 9999 counting multimeter CE Before using the instrument, please read this manual carefully and save it well for future using.	ANENG SZ02 Intelligent Digital 9999 Counting Multimeter User Manual Comprehensive user manual for the ANENG SZ02 intelligent digital multimeter. Learn about safety precautions, device features, technical specifications, and detailed operating instructions for various electrical measurements including voltage, current, resistance, capacitance, temperature, diode testing, and continuity testing.
 迷你笔式万用表 Mini Pen Multimeter User's Manual	6000counts Mini Pen Multimeter User Manual & Features Explore the 6000counts Mini Pen Multimeter, a versatile and portable digital multimeter. This user manual details its auto-ranging capabilities, precise measurements for voltage, resistance, capacitance, and more, making it an ideal tool for electronics enthusiasts and professionals.
 User Manual	ANENG AT619 Smart AC Clamp Meter User Manual Comprehensive user manual for the ANENG AT619 Smart AC Clamp Meter, detailing its features, specifications, safety information, operating instructions, maintenance, and troubleshooting. Features true-rms, auto-ranging, 4000 counts LCD display, and backlight.
 User Manual	Aneng SZ18 Digital Multimeter User Manual Comprehensive user manual for the Aneng SZ18 digital multimeter, covering features, operation, safety, maintenance, and detailed specifications for accurate measurements.
 Touch Meter User Manual	ANENG 683 Touch Meter User Manual: Features, Specs & Operation Guide Comprehensive user manual for the ANENG 683 digital multimeter. Covers safety, specifications, measurement functions (voltage, current, resistance, etc.), and operational guidance for electrical testing.



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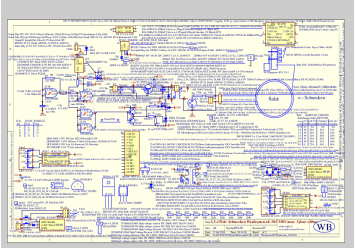
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s-line.ru ANENG **SZ02** IEC-610101, IEC-61010-2-030, IEC-61010-2-032 , , -
CAT III 600 s-line.ru , . 1.1 1.1.1 1.1.2 , . 1.1.3 , . 1.1.4 . , 1.2 ...
lang:en score:27 filesize: 396.34 K page_count: 13 document date: 2024-11-02



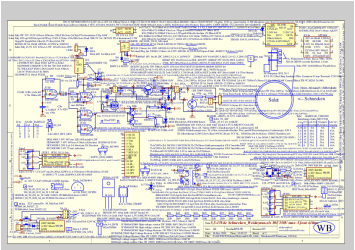
[ANENG SZ02 Digital Multimeter User Manual and Specifications](#)

Comprehensive user manual and technical specifications for the ANENG SZ02 digital multimeter by S-Line, covering safety, operation, features, and performance.
lang:en score:26 filesize: 396.33 K page_count: 13 document date: 2024-11-02



[Schaltplan: 5.5-15Vdc Weidezaun Energizer S03 mit Bauteilliste](#)

Detaillierter Schaltplan für den Weidezaun Energizer S03 (5,5-15Vdc). Enthält eine umfassende Liste elektronischer Bauteile, Spezifikationen und Design-Informationen für den Aufbau eines Hochspannungs-Elektrozaunsystems.
lang:de score:15 filesize: 64.2 K page_count: 1 document date: 2024-07-17



[Electronic Circuit Schematic: Power Supply and Control Modules](#)

Detailed schematic diagram for electronic circuits including power supply modules, voltage regulators, and control components, with component lists and specifications. The document features technical details in both English and German.
lang:i-klngon score:14 filesize: 67.49 K page_count: 1 document date: 2024-12-16