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Mastech MS8251A

Mastech MS8251A Digital Multimeter User Manual

Model: MS8251A

1. INTRODUCTION

Thank you for purchasing the Mastech MS8251A Digital Multimeter. This device is a portable, professional measuring instrument with a large LCD display, providing clear and easy-to-read results. It is designed for use in laboratories, factories, and homes, offering a wide range of functions including AC/DC voltage, AC/DC current, resistance, capacitance, frequency, duty cycle, temperature, diode, continuity, and non-contact voltage (NCV) detection.

Please read this manual thoroughly before using the meter to ensure safe and proper operation. Keep this manual for future reference.

2. SAFETY INFORMATION

WARNING: To avoid possible electric shock or personal injury, and to avoid possible damage to the meter or to the equipment under test, follow these instructions:

- Always ensure the meter is in the correct function and range for the measurement being performed.
- Do not apply more than the rated voltage, as marked on the meter, between the terminals or between any terminal and earth ground.
- Use caution with voltages above 30V AC RMS, 42V peak, or 60V DC. These voltages pose a shock hazard.
- Before making current measurements, ensure the meter's fuses are intact and the test leads are connected to the correct input jacks.
- Disconnect the circuit power and discharge all high-voltage capacitors before testing resistance, continuity, diodes, or capacitance.
- Do not use the meter if it is damaged or if the case (or part of the case) is removed. Inspect the meter before use.
- Do not operate the meter around explosive gas, vapor, or dust.

- When servicing the meter, use only specified replacement parts.
- Always use approved test leads.
- Do not use the meter if the battery cover is not properly closed.
- Remove the test leads from the meter before opening the battery cover.

3. KEY FEATURES

- Display: 6600 counts
- Auto Ranging and Manual Ranging capabilities
- Automatic Power Off function to conserve battery life
- Relative Measurement mode
- Non-Contact Voltage (NCV) Detector for safety
- Diode Open Voltage: 3.2V
- Continuity Buzzer for quick circuit checks
- MAX/MIN value recording
- Data Hold function to freeze readings
- Low Battery Display indicator
- Display Backlight for visibility in low-light conditions



DIGITAL MULTIMETER **MS8251A**

SKU NO.: MS8251ACBGLO
UPC CODE: 810053673157
EAN CODE: 8435394778884

FEATURE

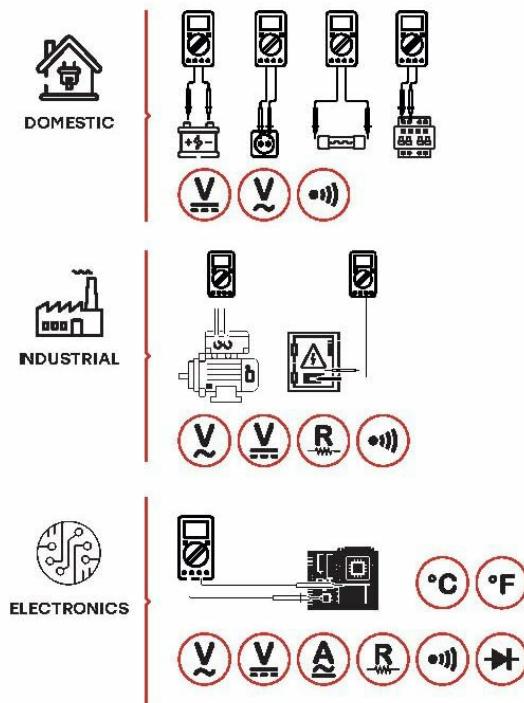
- Auto & Manual Ranging.
- Auto Power Off.
- True RMS.
- Non-Contact Voltage Detector.

SPECIFICATIONS

AC Voltage 1000V	DC Voltage 1000V	AC Current 10A
DC Current 10A	Resistance 66MΩ	Continuity <50±20Ω
Capacitance 66mF	Frequency 66MHz	Display Counts 6600



MAIN APPLICATIONS



CONTENTS

	175x85x52mm 6.89" x 3.3" x 2.1" 420g/0.92lb
	1x9V 6F22 Battery
	Test leads K type thermocouple Multi-function socket Carrying strap Battery
	Calibration Certificate Quick Start Guide

PACKAGING INFORMATION

	Color Box L165xW70xH225mm
	Carton Box 47x37.5x35.5cm X 20PCS

Figure 3.1: Overview of Mastech MS8251A features, main applications, and included contents. This image illustrates the versatility of the multimeter across domestic, industrial, and electronics applications, highlighting its core functionalities and what comes in the box.

4. PRODUCT COMPONENTS AND OVERVIEW

The Mastech MS8251A Digital Multimeter is designed for ease of use and durability. Familiarize yourself with its main parts:

- **LCD Display:** Shows measurement readings, units, and function indicators.
- **Function Buttons:** REL Δ , RANGE, MAX/MIN, HOLD, FUNC, NCV, Backlight.

- **Rotary Switch:** Selects the desired measurement function (e.g., V~, V—, Ω, A~, A—, Temp, Diode, Continuity, Hz%).
- **Input Jacks:**
 - **COM:** Common terminal for all measurements.
 - **VΩHz%Temp→←:** Input for voltage, resistance, frequency, duty cycle, temperature, diode, and continuity measurements.
 - **mApA:** Input for milliampere and microampere current measurements.
 - **10A:** Input for 10 Ampere current measurements (fused).



Figure 4.1: Front view of the Mastech MS8251A Digital Multimeter, showing the LCD display, function buttons, rotary switch, and input jacks. This image provides a clear visual reference for identifying the various parts of the device.

5. SETUP

5.1. Battery Installation

The Mastech MS8251A requires 2 LR44 batteries (included). To install or replace batteries:

1. Ensure the meter is turned OFF and disconnect all test leads from the input terminals.
2. Locate the battery compartment on the back of the meter.
3. Use a screwdriver to loosen the screw(s) on the battery cover.
4. Remove the battery cover.
5. Insert the 2 LR44 batteries, observing the correct polarity (+ and -).
6. Replace the battery cover and tighten the screw(s).

5.2. Connecting Test Leads

Always connect the common (black) test lead to the COM jack. Connect the red test lead to the appropriate input jack based on the measurement you intend to make:

- For Voltage, Resistance, Capacitance, Frequency, Duty Cycle, Temperature, Diode, and Continuity measurements, connect the red lead to the **VΩHz%Temp→←** jack.
- For milliampere (mA) or microampere (μ A) current measurements, connect the red lead to the **mA μ A** jack.
- For 10 Ampere (10A) current measurements, connect the red lead to the **10A** jack.

6. OPERATING INSTRUCTIONS

Before any measurement, ensure the test leads are correctly connected and the rotary switch is set to the desired function.

6.1. General Operation

- **Power ON/OFF:** Turn the rotary switch from OFF to any function to power on. Turn to OFF to power off.
- **Auto Power Off:** The meter will automatically power off after approximately 15 minutes of inactivity to save battery. Press any button or turn the rotary switch to wake it up.
- **Backlight:** Press the \star button to turn the display backlight on or off.
- **Data Hold:** Press the HOLD button to freeze the current reading on the display. Press again to release.
- **MAX/MIN:** Press the MAX/MIN button to enter MAX/MIN recording mode. The meter will display the maximum or minimum reading detected. Press again to cycle between MAX, MIN, and current reading. Hold to exit.
- **RANGE:** In auto-ranging mode, press RANGE to switch to manual ranging. Press repeatedly to cycle through available ranges. Hold to return to auto-ranging.
- **REL Δ (Relative Measurement):** Press REL Δ to store the current reading as a reference value. Subsequent readings will be displayed as the difference from this reference. Press again to exit.
- **FUNC:** In multi-function positions (e.g., Diode/Continuity/Temp), press FUNC to cycle through the available sub-functions.

6.2. Specific Measurement Functions

Below are common measurement procedures. Always refer to the specifications for ranges and accuracy.

6.2.1. DC Voltage Measurement (V—)

1. Set the rotary switch to the V— position.
2. Connect the black test lead to the COM jack and the red test lead to the VΩHz%Temp→← jack.
3. Connect the test leads across the component or circuit to be measured in parallel.
4. Read the voltage value on the display.

6.2.2. AC Voltage Measurement (V~)

1. Set the rotary switch to the V~ position.
2. Connect the black test lead to the COM jack and the red test lead to the VΩHz%Temp→← jack.
3. Connect the test leads across the component or circuit to be measured in parallel.

4. Read the voltage value on the display.

6.2.3. Resistance Measurement (Ω)

1. Set the rotary switch to the Ω position.
2. Connect the black test lead to the COM jack and the red test lead to the $V\Omega Hz\%Temp \rightarrow \leftarrow$ jack.
3. Ensure the circuit is de-energized before measuring resistance.
4. Connect the test leads across the resistor or component.
5. Read the resistance value on the display.

6.2.4. Continuity Test ($\rightarrow \leftarrow$)

1. Set the rotary switch to the $\rightarrow \leftarrow$ position. Press FUNC if necessary to select continuity.
2. Connect the black test lead to the COM jack and the red test lead to the $V\Omega Hz\%Temp \rightarrow \leftarrow$ jack.
3. Ensure the circuit is de-energized.
4. Connect the test leads across the circuit or component. If resistance is less than approximately 50Ω , the buzzer will sound, indicating continuity.

6.2.5. Diode Test ($\rightarrow \leftarrow$)

1. Set the rotary switch to the $\rightarrow \leftarrow$ position. Press FUNC if necessary to select diode test.
2. Connect the black test lead to the COM jack and the red test lead to the $V\Omega Hz\%Temp \rightarrow \leftarrow$ jack.
3. Ensure the circuit is de-energized.
4. Connect the red test lead to the anode and the black test lead to the cathode of the diode. The display will show the forward voltage drop. Reverse the leads; the display should show OL (Open Loop) for a good diode.

6.2.6. Non-Contact Voltage (NCV) Detection

1. Set the rotary switch to the NCV position.
2. Move the top end of the meter close to the AC voltage source (e.g., a live wire).
3. The meter will beep and the NCV indicator light will flash if AC voltage is detected. The frequency of beeps and flashes increases with stronger signals.

For other functions like Current (AC/DC), Capacitance, Frequency, Duty Cycle, and Temperature, follow similar steps, ensuring the rotary switch is set to the correct function and test leads are connected to the appropriate input jacks.

7. MAINTENANCE

7.1. Cleaning

Wipe the case with a damp cloth and mild detergent. Do not use abrasives or solvents. Keep the terminals free from dirt or dust, which can affect readings.

7.2. Battery Replacement

When the low battery indicator appears on the display, replace the batteries immediately to ensure accurate

readings. Refer to Section 5.1 for battery installation instructions.

7.3. Fuse Replacement

If the meter fails to measure current, the fuse may be blown. To replace the fuse:

1. Ensure the meter is turned OFF and disconnect all test leads.
2. Open the battery compartment as described in Section 5.1.
3. Locate the fuse(s). The MS8251A typically uses a 10A fuse for the 10A input and a 600mA fuse for the mA/µA input.
4. Carefully remove the old fuse and replace it with a new fuse of the same type and rating.
5. Replace the battery cover and tighten the screw(s).

Note: Always use fuses with the specified voltage and current ratings for safety and proper operation.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Meter does not power on.	Dead or incorrectly installed batteries.	Check battery polarity; replace batteries if necessary.
No reading or "OL" displayed (except for diode reverse bias).	Open circuit; incorrect range; test leads not connected properly.	Check circuit continuity; select appropriate range; ensure leads are firmly connected.
Inaccurate readings.	Low battery; external interference; incorrect function/range.	Replace batteries; move away from strong electromagnetic fields; verify function and range settings.
Current measurement fails.	Blown fuse; incorrect lead connection.	Check and replace fuse (refer to Section 7.3); ensure leads are in the correct current input jacks.
Continuity buzzer does not sound.	Circuit resistance too high; meter not in continuity mode.	Check circuit for breaks; press FUNC to ensure continuity mode is selected.

9. SPECIFICATIONS

9.1. General Specifications

- **Product Dimensions:** 7.87 x 5.91 x 9.84 inches (200 x 150 x 250 mm)
- **Item Weight:** 2.2 Pounds (1 Kilogram)
- **Color:** Blue

- **Power Source:** Battery Powered (2 LR44 batteries, included)
- **Manufacturer:** MASTECH
- **Model Number:** YQ-MS8251A
- **Safety Rating:** CAT III 600V, CAT II 1000V

9.2. Electrical Specifications

MS8251A Features

- Display 6600 counts
- Auto Ranging
- Manual Ranging
- Auto Power Off
- Relative Measurement
- Non-Contact Voltage Detector
- Diode Open Voltage 3.2V
- Continuity Buzzer
- MAX/MIN
- Data Hold
- Low Battery Display
- Display Backlight

Specifications	Range	Resolution	Accuracy
DC Voltage	660mV	0.1mV	±(0.8%+3)
	6.6V/66V/660V	1mV/10mV/0.1V	±(0.5%+5)
	1000V	1V	±(0.8%+3)
AC Voltage	660mV(40~60Hz)	0.1mV	±(1.5%+5)
	6.6V/66V(40~400Hz)	1mV/10mV	±(1.2%+5)
	660V/1000V(40~400Hz)	0.1V/1V	±(1.0%+3)
DC Current	660µA/6600µA/66mA/66	0.1µA/1µA/10µA/0.1mA	±(1.0%+5)
	0mA	10mA	±(2.0%+5)
	10A		
AC Current	660µA/6600µA/66mA/66	0.1µA/1µA/0.01mA/0.1m	±(1.5%+5)
	0mA	A	±(3.0%+5)
	10A	10mA	
Resistance	660Ω /6.6kΩ /66kΩ /66	0.1Ω /1Ω /10Ω /100Ω /	±(0.8%+5)
	0kΩ /6.6MΩ	1kΩ	±(1.5%+5)
	66MΩ	0.1MΩ	
Capacitance	6.6nF	1pF	±(4.0%+5)
	66nF/660nF/6.6µF/66µF/	10pF/0.1nF/1nF/10nF/0.1	±(3.0%+3)
	660µF	µF	±(4.0%+5)
Frequency (V)	6.6mF/66mF	1µF/10µF	
	66Hz/660Hz/6.6kHz/10kHz	0.01Hz/0.1Hz/1Hz/10Hz	±(1.5%+5)
Frequency(Hz)	66Hz/660Hz/6.6kHz/66kHz	0.01Hz/0.1Hz/1Hz/10Hz	±(1.5%+5)
	660kHz/6.6MHz/66MHz	0.1kHz/1kHz/10kHz	±(1.5%+5)
Duty Cycle	1%~99.9%	0.1%	±(2.0%)
Temperature	0~1000°C/32~1832°F	1°C/1°F	±(1.0%+3)

Figure 9.1: Detailed electrical specifications for the Mastech MS8251A, including ranges, resolutions, and accuracy for various measurement functions such as DC Voltage, AC Voltage, DC Current, AC Current, Resistance, Capacitance, Frequency, and Duty Cycle.

DIGITAL MULTIMETERS AUTO RANGING

	CAT II	CAT III	CAT IV	MS8250A	MS8250D	MS8251A	MS8251B	MS8268	MS8301D	MS8332C
Model	MS8250A	MS8250D	MS8251A	MS8251B	MS8268	MS8301D	MS8332C			
Page	68	69	70	71	72	73	74			
Safety Rating	CAT IV 600V	CAT III 1000V CAT IV 600V	CAT III 1000V CAT IV 600V	CAT III 1000V CAT IV 600V	CAT II 1000V CAT III 600V	CAT III 600V	CAT III 600V			
Display Counts	4000	6600	6600	6600	4000	6000	4000			
Auto Ranging	•	•	•	•	•	•	•			
Auto Power Off	•	•	•	•	•	•	•			
True RMS		•			•					
DC Voltage	600V	1000V	1000V	1000V	1000V	600V	600V			
AC Voltage	600V	1000V	1000V	1000V	750V	600V	600V			
DC Current	10A	10A	10A	10A	10A					400mA
AC Current	10A	10A	10A	10A	10A					400mA
Resistance	40MΩ	66MΩ	66MΩ	66MΩ	40MΩ	10MΩ	40MΩ			
Capacitance	100µF	66mF	66mF	66mF	200µF					100µF
Frequency	5MHz	66MHz	66MHz	10kHz	200kHz	3kHz	5MHz			
Duty Cycle	•	•	•	•	•	•	•			
Type K Temperature				0~1000°C 32~1832°F	0~1000°C 32~1832°F					
Battery Test										
Diode	•	•	•	•	•					•
Continuity	•	•	•	•	•	•	•			•
Display Backlight	•	•	•	•	•	•	•			•
Work Light										
Data Hold	•	•	•	•	•	•	•			•
NCV	•	•	•	•	•					•
Inductance										
hFE Transistor						•				
Dual Display		•	•	•			•			
MAX										
MAX/MIN		•	•	•	•		•			
MAX/MIN/AVG										
Relative Measurement	•	•	•	•	•	•				
Peak Measurement										
Low Pass Filter						•				
Sound & Light Warning						•				
Low Impedance					•					
Bar Graph					•					
Interface			USB							

Figure 9.2: Comparison table highlighting features and specifications across various Mastech digital multimeters, including the MS8251A, providing context on its capabilities relative to other models.

10. WARRANTY

The Mastech MS8251A Digital Multimeter comes with a **1-year limited warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accident, unauthorized repair, neglect, or modification. Please retain your purchase receipt as proof of purchase for warranty claims.

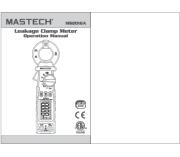
11. SUPPORT

For technical support, troubleshooting assistance, or warranty inquiries, please contact Mastech customer service. You can find more information and contact details on the official Mastech website or through the retailer where you purchased the product.

Visit the [Mastech Store on Amazon](#) for additional product information and support resources.

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Related Documents - MS8251A

	<p>MASTECH MS2016A Leakage Clamp Meter Operation Manual</p> <p>Comprehensive operation manual for the MASTECH MS2016A AC Leakage Clamp Meter, covering safety information, specifications, operating guidance, maintenance, and accessories. Features include AC/DC voltage, resistance, capacitance, continuity, diode, and temperature measurements.</p>
	<p>MASTECH MY74 Digital Multimeter Quick Start Guide Accurate Measurements</p> <p>Get started quickly with the MASTECH MY74 Digital Multimeter. This guide covers setup, safety, and specifications for accurate voltage, current, resistance, capacitance, frequency, and temperature measurements.</p>
	<p>MASTECH M300 Digital Multimeter User Manual</p> <p>User manual for the MASTECH M300 digital multimeter, detailing its features, specifications, safety precautions, and operating instructions for measuring DC/AC voltage, DC current, resistance, continuity, and diode testing.</p>
	<p>Mastech MS2101 AC/DC Clamp Meter Quick Start Guide</p> <p>Quick start guide for the Mastech MS2101 AC/DC Clamp Meter, providing essential safety precautions, detailed specifications, and step-by-step instructions for performing basic measurements including voltage, current, resistance, capacitance, frequency, and temperature.</p>
	<p>Mastech Digital Multimeter User Manual: Features, Specifications, and Operation Guide</p> <p>Comprehensive user manual for the Mastech handheld digital multimeter. Covers features, safety precautions, general and technical specifications, operating instructions for voltage, current, resistance, diode, continuity, battery, and transistor measurements, NCV detection, and maintenance.</p>



[pdf] Quick Start Guide Specifications Guide Warranty

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051-37137337: **MS8251A** NVC AC/DC 00 0 DC 0000 AC 050 0 66 0 66 0 66 0 0000

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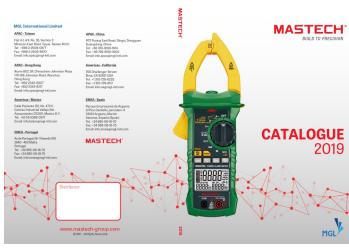
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600V 600V 10A 10A 40M 100F 5MHz **MS8251A** 54 CAT III 1000V CAT IV 600V 6600
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