

Mastech MY74

MASTECH MY74 Digital Multimeter Instruction Manual

Model: MY74

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective operation of your MASTECH MY74 Digital Multimeter. Please read this manual thoroughly before using the device and retain it for future reference. The MY74 is a compact, handheld digital multimeter designed for measuring AC/DC voltage, AC/DC current, resistance, capacitance, frequency, temperature, diode, continuity, and transistor hFE.

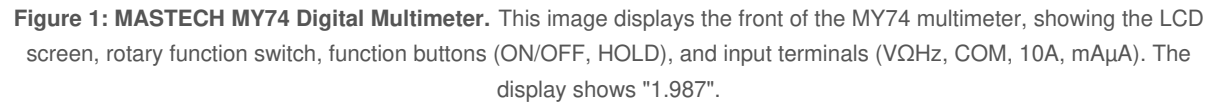
2. SAFETY INFORMATION

WARNING: To avoid electric shock or personal injury, read and understand all safety information before using this multimeter.

- Always ensure the multimeter is in good working condition and free from damage.
- 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 when working with voltages above 30V AC RMS, 42V peak, or 60V DC. These voltages pose a shock hazard.
- Always disconnect the test leads from the circuit before changing functions.
- Do not use the meter if the battery cover is not properly closed.
- Replace the battery as soon as the low battery indicator appears.
- Adhere to the measurement category (CAT III 600V) for safe operation.

3. PRODUCT OVERVIEW

The MASTECH MY74 Digital Multimeter features a clear display, a rotary function switch, and input jacks for test leads. Familiarize yourself with the components shown below.



- **LCD Display:** Shows measurement readings, units, and function indicators.
- **Rotary Function Switch:** Selects the desired measurement function.
- **ON/OFF Button:** Powers the device on or off.
- **HOLD Button:** Freezes the current display reading.
- **Input Jacks:**
 - **COM:** Common terminal for all measurements.
 - **VΩHz:** Input for voltage, resistance, frequency, capacitance, diode, and continuity measurements.
 - **mAμA:** Input for milliampere and microampere current measurements.
 - **10A:** Input for 10 Ampere current measurements.

The MASTECH MY74 Digital Multimeter offers the following key features:

- Display: 2000 counts
- Auto Power Off function
- Transistor hFE measurement (0~1000)
- Diode Open Voltage: 3.0V
- Continuity Buzzer: Activates below 50Ω
- Data Hold function
- Low Battery Display indicator



DIGITAL MULTIMETER

MY74

SKU NO.: MY74CBGLO
UPC CODE: 810053672297
EAN CODE: 8435394778013

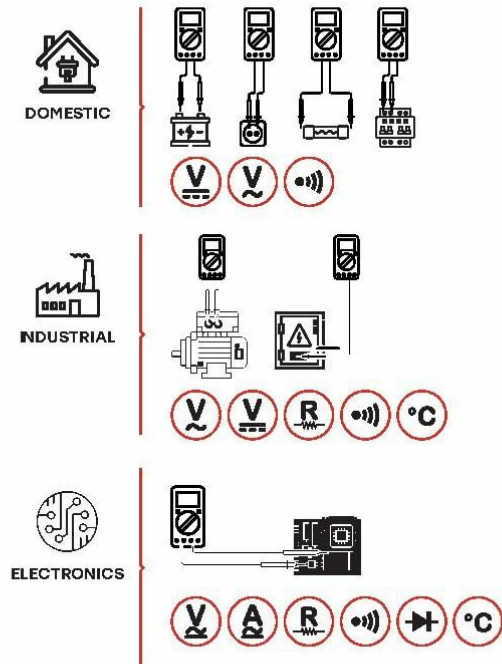
FEATURE

- Auto Power Off.
- Transistor hFE 0~1000.
- Diode Open Voltage 3.0V.
- Data Hold.

SPECIFICATIONS

AC Voltage 600V	DC Voltage 600V	AC Current 10A
DC Current 10A	Resistance 200MΩ	Capacitance 100μF
Frequency 20kHz	Continuity <50Ω	Display Counts 2000
Temperature -20°C~1000°C		

MAIN APPLICATIONS



CONTENTS

	188×93×50mm 7.4"×3.7"×1.96" 380g/0.84lb		1x9V 6F22 Battery
	Test leads K type thermocouple Multi-function socket Battery		Calibration Certificate
			Quick Start Guide

PACKAGING INFORMATION

	Color Box L165×W70×H225mm	
	Carton Box 47×37.5×35.5cm	X 20PCS

Figure 2: MY74 Features and Applications. This image highlights the MY74's features, main applications (domestic, industrial, electronics), and package contents including the multimeter, test leads, K-type thermocouple, multi-function socket, 9V 6F22 battery, calibration certificate, and quick start guide.

5. SETUP

5.1 Battery Installation

The MASTECH MY74 requires 2 LR44 batteries (included). To install or replace batteries:

1. Ensure the multimeter is turned off and disconnect all test leads.
2. Locate the battery compartment on the back of the meter.
3. Unscrew the battery compartment cover.
4. Insert the batteries, observing correct polarity (+ and -).

5. Replace the battery compartment cover and secure it with the screw.

5.2 Connecting Test Leads

Always connect the black test lead to the COM jack. Connect the red test lead to the appropriate input jack based on the measurement function:

- **VΩHz:** For voltage, resistance, frequency, capacitance, diode, and continuity.
- **mAμA:** For current measurements up to 200mA.
- **10A:** For current measurements up to 10A.

6. OPERATING INSTRUCTIONS

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

6.1 DC Voltage Measurement (V $\rightarrow$)

1. Connect the red test lead to the VΩHz jack and the black test lead to the COM jack.
2. Set the rotary switch to the desired DC Voltage range (e.g., 200mV, 2V, 20V, 200V, 600V).
3. Connect the test leads in parallel to the circuit or component under test.
4. Read the voltage value on the display.

6.2 AC Voltage Measurement (V $\sim$)

1. Connect the red test lead to the VΩHz jack and the black test lead to the COM jack.
2. Set the rotary switch to the desired AC Voltage range (e.g., 2V, 20V, 200V, 750V).
3. Connect the test leads in parallel to the AC circuit or component.
4. Read the voltage value on the display.

6.3 DC Current Measurement (A $\rightarrow$)

CAUTION: Never connect the multimeter in parallel to a voltage source when measuring current. This can blow the fuse or damage the meter.

1. Connect the black test lead to the COM jack.
2. For currents up to 200mA, connect the red test lead to the mAμA jack. For currents up to 10A, connect the red test lead to the 10A jack.
3. Set the rotary switch to the appropriate DC Current range (e.g., 2mA, 20mA, 200mA, 10A).
4. Open the circuit and connect the multimeter in series with the load.
5. Read the current value on the display.

6.4 AC Current Measurement (A $\sim$)

CAUTION: Never connect the multimeter in parallel to a voltage source when measuring current. This can blow the fuse or damage the meter.

1. Connect the black test lead to the COM jack.
2. For currents up to 200mA, connect the red test lead to the mAμA jack. For currents up to 10A, connect the red test lead to the 10A jack.

3. Set the rotary switch to the appropriate AC Current range (e.g., 2mA, 20mA, 200mA, 10A).
4. Open the circuit and connect the multimeter in series with the load.
5. Read the current value on the display.

6.5 Resistance Measurement (Ω)

CAUTION: Ensure the circuit is de-energized and all capacitors are discharged before measuring resistance.

1. Connect the red test lead to the V Ω Hz jack and the black test lead to the COM jack.
2. Set the rotary switch to the desired Resistance range (e.g., 200 Ω , 2k Ω , 20k Ω , 200k Ω , 2M Ω , 200M Ω).
3. Connect the test leads across the component to be measured.
4. Read the resistance value on the display.

6.6 Diode Test ($\rightarrow|{-}$)

1. Connect the red test lead to the V Ω Hz jack and the black test lead to the COM jack.
2. Set the rotary switch to the Diode Test position.
3. Connect the red test lead to the anode and the black test lead to the cathode of the diode.
4. The display will show the forward voltage drop. Reverse the leads; the display should show "OL" (Open Loop) for a good diode.

6.7 Continuity Test (♩)

1. Connect the red test lead to the V Ω Hz jack and the black test lead to the COM jack.
2. Set the rotary switch to the Continuity Test position.
3. Connect the test leads across the circuit or component.
4. If the resistance is less than approximately 50 Ω , the buzzer will sound, indicating continuity.

6.8 Transistor hFE Test

1. Set the rotary switch to the hFE position.
2. Insert the transistor's Emitter, Base, and Collector leads into the corresponding holes in the multi-function socket (NPN or PNP).
3. Read the hFE value on the display.

6.9 Capacitance Measurement (F)

CAUTION: Ensure the capacitor is fully discharged before measuring capacitance to avoid damage to the meter.

1. Connect the red test lead to the V Ω Hz jack and the black test lead to the COM jack.
2. Set the rotary switch to the Capacitance range (e.g., 2nF, 20nF, 200nF, 2 μ F, 20 μ F, 100 μ F).
3. Connect the test leads across the capacitor.
4. Read the capacitance value on the display.

6.10 Frequency Measurement (Hz)

1. Connect the red test lead to the V Ω Hz jack and the black test lead to the COM jack.
2. Set the rotary switch to the Frequency range (20kHz).

- 3. Connect the test leads in parallel to the signal source.
- 4. Read the frequency value on the display.

6.11 Temperature Measurement (°C/°F)

- 1. Connect the K-type thermocouple to the VΩHz and COM jacks, observing polarity.
- 2. Set the rotary switch to the Temperature range.
- 3. Place the thermocouple probe at the point where temperature is to be measured.
- 4. Read the temperature value on the display.

7. MAINTENANCE

7.1 Cleaning

Wipe the case with a damp cloth and mild detergent. Do not use abrasives or solvents. Ensure the meter is completely dry before use.

7.2 Battery Replacement

Refer to section 5.1 for battery replacement instructions. Replace batteries promptly when the low battery indicator appears to ensure accurate readings.

7.3 Fuse Replacement

If the current measurement function fails, the fuse may need replacement. Refer to the specifications for the correct fuse type and rating. Fuse replacement should only be performed by qualified personnel.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Meter does not power on.	Dead or incorrectly installed batteries.	Check battery polarity or replace batteries.
"OL" (Overload) displayed.	Measurement exceeds selected range or open circuit.	Select a higher range or check for open circuit.
Incorrect current reading.	Blown fuse or incorrect input jack.	Check fuse and ensure test lead is in the correct current input jack (mAμA or 10A).
No continuity beep.	Resistance is too high or circuit is open.	Check the circuit for breaks. Ensure resistance is below 50Ω.

9. SPECIFICATIONS

The following table details the technical specifications for the MASTECH MY74 Digital Multimeter.

MY74 Features

- Display 2000 counts
- Auto Power Off
- Transistor hFE 0~1000
- Diode Open Voltage 3.0V
- Continuity Buzzer <50Ω
- Data Hold
- Low Battery Display

Specifications	Range	Resolution	Accuracy
DC Voltage	200mV/2V/20V/200V	0.1mV/1mV/10mV/	±(0.5%+2)
	V	0.1V	±(0.8%+2)
AC Voltage	600V	1V	±(0.8%+3)
	2V/20V/200V	1mV/10mV/100mV	±(1.2%+3)
DC Current	750V	1V	±(0.8%+1)
	2mA	1μA	±(0.8%+1)
	20mA	10μA	±(1.5%+1)
	200mA	0.1mA	±(2.0%+5)
AC Current	10A	10mA	±(1.0%+5)
	20mA	10μA	±(1.8%+5)
	200mA	0.1mA	±(3.0%+7)
	10A	0.01A	±(0.8%+3)
Resistance	200Ω	0.1Ω	±(0.8%+2)
	2kΩ/20kΩ/200kΩ/2	1Ω /10Ω /100Ω /1	±(1.0%+2)
	MΩ	kΩ	±(6.0%+10)
	20MΩ	10kΩ	
	200MΩ	0.1MΩ	
Capacitance	2nF/20nF/200nF/2	1pF/10pF/0.1nF/1n	±(4.0%+3)
	μF	F	±(6.0%+10)
Frequency	100μF	0.1μF	
	20kHz	0.01kHz	
Temperature	-20°C~0°C	1°C	±(2.0%+5)
	1°C~400°C	1°C	±(5.0%+4)
	401°C~1000°C	1°C	±(2.0%+3)

Figure 3: MY74 Detailed Specifications. This table provides comprehensive technical specifications for the MY74, including ranges, resolutions, and accuracies for DC Voltage, AC Voltage, DC Current, AC Current, Resistance, Capacitance, Frequency, and Temperature measurements.

Function	Range	Resolution	Accuracy
DC Voltage	200mV/2V/20V/200V	0.1mV/1mV/10mV/0.1V	±(0.5%+2)
	600V	1V	±(0.8%+2)
AC Voltage	2V/20V/200V	1mV/10mV/100mV	±(0.8%+3)
	750V	1V	±(1.2%+3)
	2mA	1μA	±(0.8%+1)
	20mA	10μA	±(1.5%+1)

DC Current Function	Range	Resolution	Accuracy		
	200mA	0.1mA	±(1.5%+1)	N/A	
	10A	10mA	±(2.0%+5)		
AC Current	20mA	10μA	±(1.0%+5)		
	200mA	0.1mA	±(1.8%+5)		
	10A	0.01A	±(3.0%+7)		
Resistance	200Ω	0.1Ω	±(0.8%+3)		
	2kΩ/20kΩ/200kΩ/2MΩ	1Ω/10Ω/100Ω/1kΩ	±(0.8%+2)		
	20MΩ	10kΩ	±(1.0%+2)		
	200MΩ	0.1MΩ	±(6.0%+10)		
	Diode Open Voltage	3.0V	N/A		
Capacitance	2nF/20nF/200nF/2μF	1pF/10pF/0.1nF/1nF	±(4.0%+3)		
	20μF	10nF	±(5.0%+3)		
	100μF	0.1μF	±(6.0%+10)		
Frequency	20kHz	0.01kHz	±(2.0%+5)		
Temperature	-20°C~0°C	1°C	±(5.0%+4)		
	1°C~400°C	1°C	±(2.0%+3)		
	401°C~1000°C	1°C	±(2.0%+5)		
Transistor hFE	0~1000	N/A	N/A		
Display	2000 counts				
Auto Power Off	Yes				
Continuity Buzzer	<50Ω				
Data Hold	Yes				
Low Battery Display	Yes				
Power Source	2 LR44 batteries (included)				
Product Dimensions	16 x 9 x 5 cm				
Item Weight	0.5 Kilograms				
Safety Rating	CAT III 600V, CE, RoHS				

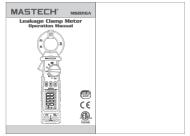
Note: Accuracy specifications are given for one year after calibration, at 18°C to 28°C (64°F to 82°F), with relative humidity up to 75%.

10. WARRANTY AND SUPPORT

MASTECH products are designed for reliability and performance. For warranty information and technical support, please refer to the documentation included with your purchase or visit the official MASTECH website. The EU Spare Part Availability Duration is 1 year.

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Related Documents - MY74

	MASTECH MY74 Digital Multimeter Quick Start Guide Accurate Measurements 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.
	MASTECH MS2016A Leakage Clamp Meter Operation Manual 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.
	MASTECH MS8211D Pen-type Digital Multimeter Quick Start Guide A quick start guide for the MASTECH MS8211D pen-type digital multimeter, providing essential safety information, technical specifications, and basic operational instructions for voltage, current, resistance, and logic testing.
	MASTECH MS8250D Digital Multimeter Quick Start Guide A concise and SEO-optimized guide for the MASTECH MS8250D Digital Multimeter, providing essential information on safety, specifications, and basic operation.
	MASTECH MS8223A Pen-Type Digital Multimeter Quick Start Guide Quick start guide for the MASTECH MS8223A pen-type digital multimeter, covering safety precautions, specifications, and basic operation for voltage, current, resistance, continuity, logic test, and NCV detection.
	Инструкция по эксплуатации цифрового мультиметра MASTECH MY68 Полное руководство пользователя для цифрового мультиметра MASTECH MY68. Узнайте о функциях, безопасной эксплуатации, измерениях напряжения, тока, сопротивления и многом другом.

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DIGITLN MULTIMETR **MY74** MASTECH V, A, , F, Hz,C, dioda, hFE Rucn digitln multimetr s max. ctnm 2000 M UAC/DC, IAC/DC, R, C, f, T, hFE, diody Manuln volba rozsah, akustick test continuity 50 Funkce Data Hold; automatick vypnn; CAT. III 600 V DC napt ATCecnhanpictk specifikace: DC proud AC...

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model ms8233a ms8233b ms8233c ms8360e my70 my74 20231213105827706 resource |||

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[MASTECH MY74 Digital Multimeter Quick Start Guide | Accurate Measurements](#)

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. lang:en score:17 filesize: 2.37 M page_count: 2 document date: 2021-06-28



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01 2022 Sonel S A 11111 wzorcowanie obcych urzadzen en api sonel pl media filer public 19 c5 19c59111 daac 4a9c 8081 b9c85a8e89ff ||| DON T YOU HAVE A SONEL DEVICE IT S NOT A PROBLEM FOR US Within the scope of accreditation we calib ... DMM7510 2450 KEW 1009 KEW 2300R KEW 2033 KEW 2037 KEW 2030 1900 1009 MAS83 MY61 MY67 MS8212A MS8229 **MY74** MY64 V543 M-327 M-3270 BJ 2217 M-3270 HA 1604 M-4660A M-464 M-3650 M-3270 M-3660D M-3270D M-385... lang:it score:16 filesize: 971.04 K page_count: 18 document date: 2022-04-28

**NIE MASZ URZĄDZENIA FIRMY SONEL?
TO DLA NAS NIE PROBLEM!**

W zakresie akredytacji wzorujemy również przyrządy innych producentów.

Jedną z naszych przysług nie można uważać tylko jedną informację o cenie usługi i cenie wykonania usługi akredytacji (zł. netto: 6000 zł/miejsce).

Grupy

- Wzorczenie z akredytacją multimetrów do 4,5 cyfry (prąd DC/AC 50 Hz, prąd DC/AC 50 Hz, napięcie)
Multimeter up to 4.5 digits calibration with accreditation (voltage DC/AC 50 Hz, current DC/AC 50 Hz, resistance)..... 2
- Wzorczenie z akredytacją multimetrów odczytu do 4,5 cyfry (prąd DC/AC 50 Hz, prąd DC/AC 50 Hz, napięcie)
Clamp multimeter up to 4.5 digits calibration with accreditation (voltage DC/AC 50 Hz, current DC/AC 50 Hz, resistance)..... 7
- Wzorczenie z akredytacją multimetrów odczytu do 4,5 cyfry (prąd DC/AC 50 Hz)
Clamp multimeter up to 4.5 digits calibration with accreditation (current DC/AC 50 Hz) 30
- Wzorczenie przyrządu innego producenta LUKSOIMER bez akredytacji
Light meter calibration without accreditation..... 33
- Wzorczenie przyrządu innego producenta kamery termowizyjnej z akredytacją
Thermal imager calibration with accreditation..... 33
- Wzorczenie przyrządu innego producenta FIDUCIETEST z akredytacją IRHY
Infrared pyrometer calibration with accreditation..... 33
- Wzorczenie przyrządu innego producenta tester bezpieczeństwa elektrycznego z akredytacją
Portable appliance tester calibration with accreditation..... 34
- Wzorczenie przyrządu innego producenta mierników parametrów instalacji z akredytacją
Meter of installation parameters calibration with accreditation..... 35
- Wzorczenie przyrządu innego producenta oscyloskopu jakości zasilania z akredytacją
Power quality analyzer calibration with accreditation..... 36
- Wzorczenie przyrządu innego producenta mierników rezystancji izolacji do 5 kV z akredytacją
Insulation resistance meter to 5 kV calibration with accreditation..... 37
- Wzorczenie przyrządu innego producenta mierników rezystancji izolacji do 5 kV z akredytacją
Insulation resistance meter to 5 kV calibration with accreditation..... 37

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NIE MASZ URZĄDZENIA FIRMY SONEL TO DLA NAS NIE PROBLEM W zakresie akredytacji wzorujemy również przy ... DMM7510 2450 KEW 1009 KEW 2300R KEW 2033 KEW 2037 KEW 2030 1900 1009 MAS83 MY61 MY67 MS8212A MS8229 MY74 MY64 V543 M-327 M-3270 BJ 2217 M-3270 HA 1604 M-4660A M-464 M-3650 M-3270 M-3660D M-3270D M-385...

lang:it score:16 filesize: 1.02 M page_count: 18 document date: 2022-04-13



[MASTECH Measuring Instruments Catalogue 2021](#)

Explore the comprehensive MASTECH 2021 catalogue featuring a wide range of high-quality electrical test and measurement instruments, including digital multimeters, clamp meters, testers, and environmental meters for industrial, professional, and DIY applications.

lang:en score:16 filesize: 37.73 M page_count: 228 document date: 2023-10-26



[Mastech Catalogue 2024: Comprehensive Guide to Electrical Test and Measurement Instruments](#)

Explore the Mastech Catalogue 2024, featuring a wide range of high-quality electrical test and measurement instruments, including digital multimeters, clamp meters, and environmental testers. Discover Mastech's innovative solutions for industrial, automotive, and domestic applications.

lang:en score:16 filesize: 12.42 M page_count: 223 document date: 2024-01-30



[pdf] Catalog

Tools Test Equipment Wagner Electronics DIGITAL MULTIMETER MY74 MASTECH PLUS

TEMPERATURE CAPACITANCE TRANSISTOR This full featured multimeter allows the user to test voltage DC AC current 07 srsltid AfmBOor1b 9N1G0E715xAQsR6Oc jEaQ GcO7RIh HHmuQoT

CLDD3UI wagneronline au mp wagner catalogue |||

07 Tools Test Equipment Hardware 84 Bolts 85 Drill Chucks 87 Fixings Fasteners 84 Pop Rive ... MS8233C Diode test: 2.7V. Continuity buzzer 50 1x 9V battery included.

DIGITAL MULTIMETER **MY74** MASTECH PLUS TEMPERATURE CAPACITANCE TRANSISTOR This full-featured multimeter allows the use...

lang:en **score:15** filesize: 15.01 M page_count: 104 document date: 2024-08-12



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NIE MASZ URZDZENIA FIRMY SONEL TO DLA NAS NIE PROBLEM W zakresie akredytacji wzorcujemy rwnie przy ... DMM7510 2450 KEW 1009 KEW 2300R KEW

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MY74 MY64 V543 M-327 M-3270 BJ 2217 M-3270 HA 1604 M-4660A M-464 M-3650

01/2023 6 METEX METEX METE...

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DON T YOU HAVE A SONEL DEVICE IT S NOT A PROBLEM FOR US Within the

scope of accreditation we calib ... DMM7510 2450 KEW 1009 KEW 2300R KEW

2033 KEW 2037 KEW 2030 1900 1009 MAS83 MY61 MY67 MS8212A MS8229

MY74 MY64 V543 M-327 M-3270 BJ 2217 M-3270 HA 1604 M-4660A M-464 M-3650

01/2023 6 METEX METEX METE...

lang:de **score:15** filesize: 1.07 M page_count: 26 document date: 2023-02-01



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Ръководство на потребителя цифров мултиметър Mastech MS8360G Цифров MY74 mastech bg
Mastech® Мултицет Vdc Vac Adc F °C Hz ms8360g vikiwat userfiles productimages 15285 files |||

1. 4 1.1
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lang:i-klngon score:15 filesize: 788.53 K page_count: 29 document date: 2019-04-25



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Ръководство на потребителя тестер за изолационно съпротивление Mastech MS5203A Цифров
мултиметър MY74 Тестер mastech bg MASTECH® Digital Insulation Tester 10Gohm ms5203a vikiwat
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1. 4 1.1
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lang:i-klngon score:15 filesize: 925.46 K page_count: 26 document date: 2019-04-25

MASTECH®



CATALOGUE
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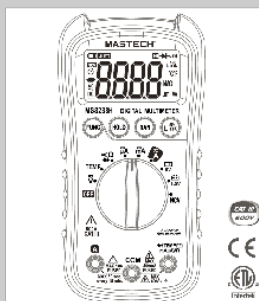
[MASTECH 2021 Catalogue: Electrical Test & Measurement Instruments](#)

Explore the MASTECH 2021 Catalogue, featuring a wide range of high-quality electrical test and measurement instruments, including digital multimeters, clamp meters, and environmental testers for industrial, construction, and DIY applications.

lang:en score:14 filesize: 38.32 M page_count: 228 document date: 2021-08-01

MASTECH® MS8238H

Цифров мултиметър
Ръководство на потребителя



[\[pdf\]](#)

Ръководство на потребителя цифров мултиметър Mastech Ms8238H Цифров MY74 MS8238H mastech bg Digital multimeter Wireless LCD 4000 VIKIWAT ms8238h vikiwat userfiles productimages 100558 files |||

1. 4 1.1
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lang:i-klinton score:14 filesize: 764.85 K page_count: 23 document date: 2019-03-20

MASTECH®

MY70

Цифров мултиметър
Ръководство на потребителя



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Ръководство на потребителя цифров мултиметър Mastech MY70 Цифров mastech bg 637 02 KB мултицет Професионални и любителски измервателни уреди f818125b02c4da8161a2b6fe7473 media image 30 fd LCD Vdc Vac Adc Aac Ohm ВИКИВАТ my70 vikiwat userfiles productimages 104191 files KBРъководство KBЦифров bgMastech уредиMastech уредиЦифров ВИКИВАТЦифров ВИКИВАТmastech my70mastech f818125b02c4da8161a2b6fe7473mastech f818125b02c4da8161a2b6fe7473vikiwat srsItd AfmBOOpJyVnHXb9sNjbTL7Mp B7BD0KgXVZ2t jPHnPaNXjVs mQDMZOmastech my70vikiwat mQDMZOvikiwat AfmBOOrEcDQxwpD2r X6Ygb4rqCdh0A00rZZX XWr3sVCYE2DPSFVBGmastech ||| ||| 1. . 4 1.1 4 1.2 4 1.3 .5 1.4 .6 2. .7 2.1 7 2.2 9 2.3 .10 2.4 .12 2.5 13 3. .14 3.1 14 3.2 .14 3.3 14 3.4 15 3.5 .16 3.6 .17 3.7 18 3.8 .18 3.9 19 2 MY70 4. . 20 4.1 .

1. 4 1.1 00k, 2M 20M 0.8 2 1.0 2 200M 6.0 10 7 0-1000 3.0V 50 **MY74** 8 MY70 2.2 . 9 ON/OFF HOLD LCD

lang:i-klinton score:14 filesize: 622.09 K page_count: 21 document date: 2020-01-23

NIE MASZ URZĄDZENIA FIRMY SONEL? TO DLA NAS NIE PROBLEM!

W zakresie akredytacji wycożujemy również przyrządy innych producentów.

Jedną kwestię przyrządy nie można wykonać na jeden zestaw certyfikacji i z tego wyłączenie usług statystycznej jest całkowicie bezpłatnie!

Grupy/Group/Gruppe

- Wzmacniacz z akredytacją multimetru do 4,5 tryby (zasilanie DC/AC 50 Hz, prąd DC/AC 50 Hz, rezystancja)
- Wzmacniacz up to 4.5 digits calibration with accreditation (voltage DC/AC 50 Hz, current DC/AC 50 Hz, resistance) 0
- Kalibrację z Multimultim-Akkreditierung bis zu 4,5 Stellen (DC/AC 50 Hz Spannung, DC/AC 50 Hz Strom, Widerstand) 0
- Wzmacniacz z akredytacją multimetru pomiaru 5,5 tryby (zasilanie DC/AC 50 Hz, prąd DC/AC 50 Hz, rezystancja)
- Multimeter up to 5.5 digits calibration with accreditation (voltage DC/AC 50 Hz, current DC/AC 50 Hz, resistance) 0
- Wzmacniacz z Multimultim-Akkreditierung über 5,5 Stellen (DC/AC 50 Hz Spannung, DC/AC 50 Hz Strom, Widerstand) 0
- Wzmacniacz z akredytacją multimetru odczytów do 4,5 tryby (zasilanie DC/AC 50 Hz, prąd DC/AC 50 Hz, rezystancja)
- Chung multimeter up to 4.5 digits calibration with accreditation (voltage DC/AC 50 Hz, current DC/AC 50 Hz, resistance) 0
- Kalibrację z akredytacją odczytów Zmagnetoimeters bít za 4,5 Stellen (DC/AC 50 Hz Spannung, DC/AC 50 Hz Strom, Widerstand) 0
- Wzmacniacz z akredytacją multimetru odczytów do 4,5 tryby (prąd DC/AC 50 Hz)
- Chung multimeter up to 4.5 digits calibration with accreditation (current DC/AC 50 Hz) 0
- Kalibrację z akredytacją odczytów Zmagnetoimeters bít za 4,5 Stellen (DC/AC 50 Hz Strom) 0
- Wzmacniacz przyrządy, image products LCR5000M2 (bez akredytacji)
- Light meter calibration without accreditation 0
- Bezpośrednia kalibracja odczytów Akredytierung 0
- Wzmacniacz przyrządy, image products kamery termowizyjnej z akredytacją
- Thermal image calibration with accreditation 0
- Wzmacniacz bezpośrednia kalibracja Akredytierung 0
- Wzmacniacz przyrządy, image products akredytacji z akredytacją
- Infrared pyrometer calibration with accreditation 0

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NIE MASZ URZEDZENIA FIRMY SONEL TO DLA NAS NIE PROBLEM W zakresie akredytacji wzorujemy rwnie przy ... , KEW 2030, KEW 2033, KEW 2037, KEW 2300R NP10 200P1 MAS83, MY61 MS8212A, MS8229, MY64, MY65, MY67, **MY74** TPT320 V543, V560 M-327, M-3270 BJ 2217, M-3270 HA 1604 33XR M-3270, M-3270D, M-3650, M-3660D, ...

Mastech Digital Multimeters and Clamp Meters Fast Selection Charts

lang:tl score:13 filesize: 961.08 K page_count: 17 document date: 2022-11-17



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Ръководство на потребителя инфрачервен термометър Mastech MS6522B Цифров мултиметър MY74 Инфрачервен mastech bg Mastech® Non contact IR Laser Thermometer ms6522b vikiwat userfiles productimages 20498 files Thermometermastech ms6522bmastech ms6522bvikiwat srsItid AfmBOopZK4oB0t9Rmtdrgfo0ouK4MZFP LrMc6UxKKwgUaYv RlyKqzuKvikiwat AfmBOorW6DNrsftaX aghEVUyOEK3Vq0jDf4v7AuV2LM0GWpEEI h3kvikiwat AfmBOorR317YzqQunL5P27zb0msxmuY2ld1tla973YJYV7gPEk30vQZJvikiwat AfmBOoozydunA36D9gOlh5IK6ogVyUMGrydv2 KHyh34YxJAljsuBE6Nvikiwat AfmBOopgU5cWwYCdP1uCrMWUUNlkmAQjhWHVUQlSdmKoFwnKyyEgf6DFvikiwat AfmBOopF 3q2qDIZFdEv9Q1lkW6Mnjof8NcDitWDH HbuOt3uy9R7NJ8vikiwat AfmBOoo9yvhnVXsW0TPIYYDlnFoigYoMDXdyEYAtKVvwIV1r5YFFw34mvikiwat |||

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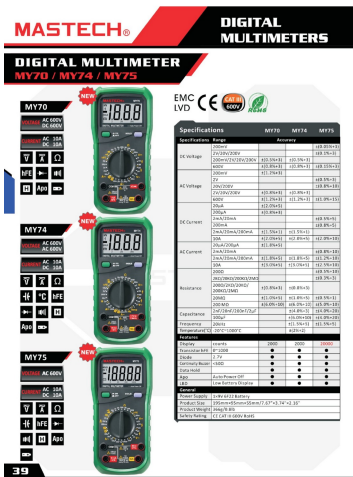
Ръководство на потребителя цифров мултиметър Mastech MS8301D Цифров MY74 mastech bg Smart digital multimeter LCD 6000 Vdc Vac Ohm Hz ms8301d vikiwat userfiles productimages 100545 files HzИнтелигентен мултицет Hzmastech ms8301dmastech ms8301dvikiwat srsItid AfmBOoqLA26T3n67gquXVz3A8D3V03Y4eAL2tQtSorF4frNRiUY2nuvikiwat AfmBOopMPH0w1Pny5c0OO9yGZKH1QhqXvvkN89LciDNevatlp2A gSx1vikiwat AfmBOoqORK6YcfvIYvwMiwjgliZOx SnO5kHOwWp8LzjmhYWIwux0rJjvikiwat |||

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Koko sivun valokuva jVasko mastech® digital multimeter Viskas elektronikaiMASTECH® DIGITAL MULTIMETER MY70 MY74 MY75 MULTIMETERS AC 600V VOLTAGE DC 10A CURRENT TI TQ hFE H Apo→→ MY74Multimetras Mastech MY74viskaselektronikai It images Userfiles Testeriai 45348 Multimetras |||

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Message Mr Kai-Yin Ip, founder ... N GUIDE 11 DIGITAL MULTIMETERS CAT II CAT
III CAT IV Page Model Certificate 62 MY70 CE/ETL 62 **MY74** CE/ETL 62 **MY74B**
CE/ETL 63 MY75 CE/ETL 63 MY78 CE/ETL 64 MS8360C CE/ETL 64 MS8360E
CE/ETL ...

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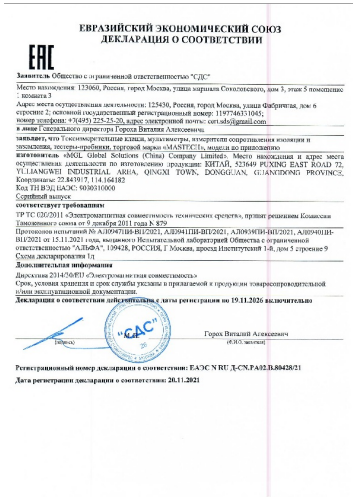


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Ръководство на потребителя цифров мултиметър Mastech MAS838 Цифров MY74 mastech bg
Mastech® Мултицет Vdc Vac Adc Ohm °C mas838 vikiwat userfiles productimages 15047 files
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EN61010 стандарта относно електрически измервания CAT III mastech mas838mastech srsLtd
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декларация о соответствии «MASTECH Сведения продукции обеспечивающие ее идентификацию
тип MY74 MY75 MY78 M9508 Измерители сопротивления изоляции и заземления DOC029762368
60812 5804 static chipdip lib 762 MAS830L MAS838 MS8211 MS8211D MS8238 MS8221C MS8233A
MS8233B MS8233C Untitled«MASTECH MS8233C «MASTECH
заземления 139320139320139320139320cdn 60812cdn 139320cdn f57a8f0f 1d97 44c9 ae46
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