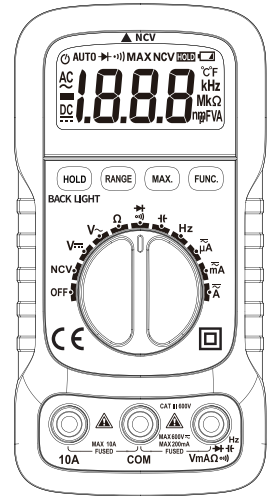
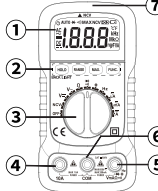


USERS MANUAL DIGITAL MULTIMETER  		Table of Contents 1. Overview 1 2. Safety Information1 3. Product Profile5 3.1 Product Appearance and Specifications ...5 3.2 Function Keys6 3.3 LCD8 4. Technical Indicators8 4.1 General Characteristics 8 4.2 Accuracy Index9 5. Measurement Operation12 5.1 Measure AC or DC Voltage12 5.2 Measure AC or DC Current13 5.3 Measure Resistance15 5.4 Measure Diode 16 5.5 Measure Continuity16 5.6 Measure Capacitance16 5.7 Measure Frequency 17 5.8 Detect Non-contact AC Voltage 18 6. Repair18 6.1 Replace the Battery18 6.2 Replace the Fuse19 6.3 Maintenance20 Accessories21		Overview and Safety Information 1. Overview This instrument is a small handheld 3 1/2 digit digital multimeter with high reliability, stable and drop-proof performance. The instrument adopts a LCD display with a word height of 15mm, clear readings and backlight source, making it convenient for users to read measurement display values in dark places. The whole circuit takes an integrated circuit as the core and is equipped with overload protection circuit. It can be used to measure AC/DC voltage, AC/DC current, resistance, capacitance, frequency, diode, continuity test and non-contact voltage detection, and can be widely used in social fields such as schools, research institutes, factories and enterprises. 2. Safety Information This instrument is a digital multimeter designed in accordance with IEC61010-1 CAT III 600V and pollution class 2. In order to ensure the correct and safe use of the instrument, please read the instruction carefully. ⚠Warning: To avoid possible safety accidents such as electric shock or personal injury, please abide by the following specifications: ●Before using the meter, please read this manual carefully and pay special attention to the warning information. ●Before using the meter, please check the meter housing for cracks or damaged plastic parts. If so,		Safety Information please do not use it again. ●Before using the meter, please check if the meter is working properly. If it is not normal or has been damaged, please do not use it again. ●Before using the meter, please check the insulator around the input terminals of the meter carefully and do not use it again if it is damaged. ●Before using the meter, please check the probes for cracks or damages. If so, please replace the probes with the ones with the same specification before use. ●Before use, please check whether the insulation layer of the probes is damaged, whether there is exposed metal or signs of wear, and check the connectivity of the probes. If there it is, please do not use it again. ●Before using the meter, verify that the meter is working properly by measuring a known voltage with the meter first. ●Use the meter in strict compliance with the operation of this manual, otherwise the protection provided by the meter may be damaged or weakened. ●Use the meter according to the measurement category, voltage or rate current value specified in the meter or manual. ●Do not measure any voltage beyond the measurement range specified by this instrument. ●Although there are internal protection circuits in resistance, capacitance, frequency, diode and		Safety Information continuity gears, do not apply a voltage above 30V to the input terminal when measuring in the above gears. ●Observe local and national safety specifications. Wear personal protective equipment (such as approved rubber gloves, masks and flame-retardant clothing) to prevent injury from electric shock and arcing when dangerous live conductors are exposed. ●Before connecting the meter to the circuit under test, be sure to select the correct input terminal and switch position. ●The voltage applied between the input terminals or between any of the terminals and the ground point must not exceed the rated value indicated on the meter. ●Special care should be taken when measuring beyond AC true RMS at 30V, AC peak value at 42V or DC at 60V. There is a risk of electric shock with these types of voltage ●When the low battery indicator appears, please replace the battery in time to prevent measurement errors. ●Do not use the meter around explosive gases or steam or in a humid environment. ●When using the probes, keep your fingers behind the finger protection on the probes. ●When measuring, please connect the null or ground wire first, then connect the live wire; when disconnecting, please disconnect the live wire first,		Safety Information then disconnect the null and ground wires. ●Remove the probes from the meter before opening the housing or battery cover. Never use the meter with the meter disassembled or the battery cover open. ●The meter can only meet the requirements of the safety standards when being used with the equipped probes. If the probes are broken and need to be replaced, they must be replaced with probes of the same type and the same electrical specifications. ●To avoid possible electric shock caused by incorrect reading, the battery should be replaced immediately when the "  " symbol is displayed on the instrument. ●For protecting the internal circuit of the instrument, the fuse must be replaced with the same specification. ●When the instrument is not in use, turn off the power supply and turn the function range switch to the "OFF" position. ●If the instrument is not used for a long time, the battery should be taken out to prevent the instrument from being damaged. ●In case of any abnormality, stop using it immediately and send it for repair in time. ●Calibration or maintenance can only be carried out by professionals.																																																																																																																																																														
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Product Profile Security Signs <table><tr><td></td><td>High-voltage warning</td></tr><tr><td></td><td>AC (alternating current)</td></tr><tr><td></td><td>DC (direct current)</td></tr><tr><td></td><td>AC/DC</td></tr><tr><td></td><td>Grounding</td></tr><tr><td></td><td>Equipment protected by double insulation or reinforced insulation</td></tr><tr><td></td><td>This electrical/electronic product must not be disposed of in household trash.</td></tr><tr><td></td><td>Compliance with all relevant European legal requirements</td></tr><tr><td></td><td>600V CAT III overvoltage protection</td></tr><tr><td></td><td>Warning, important safety signs</td></tr></table> 3. Product Profile 3.1 Product Appearance and Specifications  ① LCD ② Function key area ③ Rotary switch ④ 10A current measurement positive input terminal ⑤ mAHz measurement positive input terminal ⑥ Measurement input common terminal COM ⑦ Non-contact AC voltage detection area			High-voltage warning		AC (alternating current)		DC (direct current)		AC/DC		Grounding		Equipment protected by double insulation or reinforced insulation		This electrical/electronic product must not be disposed of in household trash.		Compliance with all relevant European legal requirements		600V CAT III overvoltage protection		Warning, important safety signs	Product Profile 3.2 Function Keys HOLD data hold key: Short press the "HOLD" key, the last measured reading will be maintained on the instrument display and the "" symbol will be displayed on the LCD; press the "HOLD" key again and the instrument will return to normal measurement status.Press and hold the "HOLD" key for more than 2s, and the backlight of the LCD screen will light up. Press and hold again to turn off the backlight or the backlight will automatically turn off after about 15s. RANGE range selection key: Short press the "RANGE" key to enter the manual range mode, and press the key again to switch the range. Press and hold this key for more than 2s to exit manual range mode and enter automatic range measurement, and the instrument screen displays the AUTO character. MAX maximum value measurement key: Short press the "MAX" key to enter the maximum value measurement function, and the instrument will display the maximum value reading measured. Short press the key again to exit the maximum value measurement mode. FUNC function selection key: Short press the "FUNC" key to switch between diode and on/off measurement when in on/off and diode gears. Short press the "FUNC" key to switch between AC and DC current measurement in the current		Product Profile gear. 3.3 LCD  <table><tr><th>No.</th><th>Symbol</th><th>Description</th></tr><tr><td>1</td><td></td><td>Data hold symbol</td></tr><tr><td>2</td><td></td><td>AC indicator symbol</td></tr><tr><td>3</td><td></td><td>DC indicator symbol</td></tr><tr><td>4</td><td></td><td>Invalid character</td></tr><tr><td>5</td><td></td><td>Frequency unit: Hz, kHz</td></tr><tr><td>6</td><td></td><td>Resistance unit: Ω, kΩ, MΩ</td></tr><tr><td>7</td><td></td><td>Capacitance unit: nF, uF,mF</td></tr><tr><td>8</td><td></td><td>Voltage unit: mV, V; Current unit: uA, mA, A</td></tr><tr><td>9</td><td></td><td>Battery undervoltage prompt symbol</td></tr><tr><td>10</td><td></td><td>Non-contact AC voltage detection indicator symbol</td></tr><tr><td>11</td><td></td><td>Maximum measurement indicator symbol</td></tr><tr><td>12</td><td></td><td>Buzz measurement indicator symbol</td></tr></table>		No.	Symbol	Description	1		Data hold symbol	2		AC indicator symbol	3		DC indicator symbol	4		Invalid character	5		Frequency unit: Hz, kHz	6		Resistance unit: Ω, kΩ, MΩ	7		Capacitance unit: nF, uF,mF	8		Voltage unit: mV, V; Current unit: uA, mA, A	9		Battery undervoltage prompt symbol	10		Non-contact AC voltage detection indicator symbol	11		Maximum measurement indicator symbol	12		Buzz measurement indicator symbol	Technical Indicators <table><tr><td>13</td><td></td><td>Diode measurement indicator symbol</td></tr><tr><td>14</td><td></td><td>Automatic range indicator symbol</td></tr><tr><td>15</td><td></td><td>Negative value symbol</td></tr></table> 4. Technical Indicators 4.1 General Characteristics ●Maximum voltage between voltage input and ground: 600V AC/DC. ●Automatic range, manual range can be switched. ●Display: 3 1/2-bit segment code LCD display, with maximum display of 1999. ●Automatic shutdown: about 15min. Press any key to wake it up. ●Data hold display function. ●Maximum value measurement function. ●Over-range display: "OL". ●Polarity display: Negative polarity displays "-". ●Working environment: 0 ~ 40℃; < 80% RH. ●Storage conditions: -10 ~ 50℃; <70%RH. ●Power supply: AAA 1.5Vbattery x2. ●Battery undervoltage prompt: When it is below about 2.5V, the LCD screen displays "". ●Fuse: F 250mA/600V, F 10A/600V. ●Safety level: IEC61010-1, CAT III 600V. ●Dimension: 129*66*33mm (no leather case included). ●Weight: about 126g (no leather case and battery		13		Diode measurement indicator symbol	14		Automatic range indicator symbol	15		Negative value symbol	Technical Indicators included). 4.2 Accuracy Index Accuracy: ±% reading±dgt ; Warranty period : one year from the date of manufacture. Environment temperature: 18℃ ~28℃. Environment humidity:< 80%. 4.2.1 DC Voltage <table><tr><th>Range</th><th>Resolution</th><th>Accuracy</th></tr><tr><td>200mV</td><td>0.1mV</td><td rowspan="3">± (0.5% reading+2dgt)</td></tr><tr><td>2V</td><td>0.001V</td></tr><tr><td>20V</td><td>0.01V</td></tr><tr><td>200V</td><td>0.1V</td><td rowspan="2">± (0.8% reading+2dgt)</td></tr><tr><td>600V</td><td>1V</td></tr></table> Input impedance: about 10MΩ. Maximum input voltage: 600V DC or AC RMS. 4.2.2 AC Voltage <table><tr><th>Range</th><th>Resolution</th><th>Accuracy</th></tr><tr><td>200mV</td><td>0.1mV</td><td rowspan="4">± (1.0% reading + 3dgt)</td></tr><tr><td>2V</td><td>0.001V</td></tr><tr><td>20V</td><td>0.01V</td></tr><tr><td>200V</td><td>0.1V</td></tr><tr><td>600V</td><td>1V</td><td>± (1.2% reading + 3dgt)</td></tr></table> Input impedance: about 10MΩ. Frequency range: 45~400Hz. Maximum input voltage: 600V DC or AC RMS. 4.2.3 DC Current <table><tr><th>Range</th><th>Resolution</th><th>Accuracy</th></tr><tr><td>200μA</td><td>0.1μA</td><td rowspan="2">± (1.5% reading + 3dgt)</td></tr><tr><td></td><td></td></tr></table>		Range	Resolution	Accuracy	200mV	0.1mV	± (0.5% reading+2dgt)	2V	0.001V	20V	0.01V	200V	0.1V	± (0.8% reading+2dgt)	600V	1V	Range	Resolution	Accuracy	200mV	0.1mV	± (1.0% reading + 3dgt)	2V	0.001V	20V	0.01V	200V	0.1V	600V	1V	± (1.2% reading + 3dgt)	Range	Resolution	Accuracy	200μA	0.1μA	± (1.5% reading + 3dgt)			Technical Indicators <table><tr><td>2000μA</td><td>1μA</td><td rowspan="3">± (1.5% reading + 3dgt)</td></tr><tr><td>20mA</td><td>0.01mA</td></tr><tr><td>200mA</td><td>0.1mA</td></tr><tr><td>10A</td><td>0.01A</td><td rowspan="4">± (1.5% reading+ 4dgt)</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> Fuse: μA and mA range: F 250mA/600V. A range: F 10A/600V. Maximum input current: mA jack: 250mA. 10A jack: 10A. 4.2.4 AC Current <table><tr><th>Range</th><th>Resolution</th><th>Accuracy</th></tr><tr><td>200μA</td><td>0.1μA</td><td rowspan="6">± (1.5% reading+ 4dgt)</td></tr><tr><td>2000μA</td><td>1μA</td></tr><tr><td>20mA</td><td>0.01mA</td></tr><tr><td>200mA</td><td>0.1mA</td></tr><tr><td>10A</td><td>0.01A</td></tr><tr><td></td><td></td></tr></table> Fuse: μA and mA range: F 250mA/600V. A range: F 10A/600V. Maximum input current: mA jack: 250mA. 10A jack: 10A. Frequency range: 45~400Hz. 4.2.5 Resistance <table><tr><th>Range</th><th>Resolution</th><th>Accuracy</th></tr><tr><td>200Ω</td><td>0.1Ω</td><td rowspan="5">± (0.8% reading+ 2dgt)</td></tr><tr><td>2kΩ</td><td>0.001kΩ</td></tr><tr><td>20kΩ</td><td>0.01kΩ</td></tr><tr><td>200kΩ</td><td>0.1kΩ</td></tr><tr><td>2MΩ</td><td>0.001MΩ</td></tr><tr><td>20MΩ</td><td>0.01MΩ</td><td rowspan="2">± (1.0% reading + 2dgt)</td></tr><tr><td></td><td></td></tr></table>		2000μA	1μA	± (1.5% reading + 3dgt)	20mA	0.01mA	200mA	0.1mA	10A	0.01A	± (1.5% reading+ 4dgt)							Range	Resolution	Accuracy	200μA	0.1μA	± (1.5% reading+ 4dgt)	2000μA	1μA	20mA	0.01mA	200mA	0.1mA	10A	0.01A			Range	Resolution	Accuracy	200Ω	0.1Ω	± (0.8% reading+ 2dgt)	2kΩ	0.001kΩ	20kΩ	0.01kΩ	200kΩ	0.1kΩ	2MΩ	0.001MΩ	20MΩ	0.01MΩ	± (1.0% reading + 2dgt)		
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折页后尺寸73*105mm展开尺寸 438 *210mm

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Measurement Operation Overload protection: Built-in 600V withstand voltage PTC resistor. 4.2.6 Capacitance <table><tr><th>Range</th><th>Resolution</th><th>Accuracy</th></tr><tr><td>20nF</td><td>0.01nF</td><td rowspan="6">± (4.0% reading + 5dgt)</td></tr><tr><td>200nF</td><td>0.1nF</td></tr><tr><td>2μF</td><td>0.001μF</td></tr><tr><td>20μF</td><td>0.01μF</td></tr><tr><td>200μF</td><td>0.1μF</td></tr><tr><td>2mF</td><td>0.001mF</td></tr></table> Overload protection: Built-in 600V withstand voltage PTC resistor. 4.2.7 Diode & Continuity <table><tr><th>Range</th><th>Function</th></tr><tr><td></td><td>Display the approximate forward voltage of the diode. The open circuit voltage is about 2V.</td></tr><tr><td></td><td>The buzzer sounds when the on-resistance is less than about 30 Ω . The open circuit voltage is about 1V.</td></tr></table> Overload protection: Built-in 600V withstand voltage PTC resistor. 4.2.8 Frequency <table><tr><th>Range</th><th>Resolution</th><th>Accuracy</th></tr><tr><td>20kHz</td><td>0.01kHz</td><td>± (1.2% reading + 5dgt)</td></tr></table> Input voltage range: 200mV~10V AC RMS.	Range	Resolution	Accuracy	20nF	0.01nF	± (4.0% reading + 5dgt)	200nF	0.1nF	2μF	0.001μF	20μF	0.01μF	200μF	0.1μF	2mF	0.001mF	Range	Function		Display the approximate forward voltage of the diode. The open circuit voltage is about 2V.		The buzzer sounds when the on-resistance is less than about 30 Ω . The open circuit voltage is about 1V.	Range	Resolution	Accuracy	20kHz	0.01kHz	± (1.2% reading + 5dgt)	Measurement Operation 4.2.9 Non-contact AC voltage detection <table><tr><th>Function</th><th>Description</th></tr><tr><td>NCV</td><td>0~3 class</td></tr></table> 5. Measurement Operation Precautions before operation: 1. Connect the power and check the 3V battery first. In case of insufficient battery voltage, "	Function	Description	NCV	0~3 class	Measurement Operation instrument. In this case, the instrument reading can return to zero only by short-circuiting the probe. 2. If the display only shows "OL", it means that the range has been exceeded, and the function range switch should be set to a higher range. 3. Do not input voltages higher than 600V. It is possible to display higher voltages, but there is a risk of damaging the internal wiring of the instrument. 4. In measuring voltage > 30V, special attention should be paid to avoid electric shock. 5.2 Measure AC or DC Current ⚠ WARNING Do not attempt to measure current on the circuit when the voltage between the open circuit voltage and ground exceeds 30V. If internal components are damaged during measurement, you may damage the instrument or hurt yourself. When measuring, please use the correct input socket, function gear and range. When the test pen is plugged into the current input socket, do not connect the other terminal of the test pen in parallel to any circuit. 1. Cut off the power supply of the circuit under test. Discharge all high-voltage capacitors on the circuit under test. 2. Place the rotary switch in the proper current gear.	Measurement Operation 3. Insert the black probe into the "COM" jack. When the measured current does not exceed 200mA, insert the red probe into the "VΩ&ltimg alt="diode symbol"/td>	Measurement Operation components. 3. When measuring a large current of 5-10A, the power-on time should not exceed 10s to avoid unstable test data due to heat or damage to the instrument due to overheating. 4. When making multiple measurements, the time interval between each measurement must be 3-5min. 5.3 Measure Resistance 1. Insert the black probe into the "COM" jack, and the red probe into the "VΩ&ltimg alt="diode symbol"/td>	Measurement Operation off first, and all capacitors must be fully discharged. 5.4 Measure Diode 1. Insert the black probe into the "COM" jack, and the red probe into the "VΩ&ltimg alt="diode symbol"/td>
Range	Resolution	Accuracy																																			
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Function	Description																																				
NCV	0~3 class																																				

Measurement Operation equipment under test, before measuring the capacitance, all power supplies in the line under test should be turned off and all capacitors should be fully discharged. The measured capacitance should be independent and cannot be connected in parallel or series with other lines, otherwise an incorrect value will be obtained. When measuring capacitance values greater than 1mF, it is necessary to wait a few seconds or more, which is normal for capacitance measurements with large capacitance values. 1. Place the rotary switch in the " 2. Insert the black probe into the "COM" jack, and the red probe into the "VΩ&ltimg alt="diode symbol"/td>	Repair 5.8 Detect Non-contact AC Voltage 1. Place the rotary switch in the "NCV" gear. 2. Place the non-contact AC voltage detection area at the top of the instrument close to the object being measured. If the meter detects AC voltage, the LCD display displays the detected signal intensity. The more "—" displays, the stronger the induction signal, and the buzzer will sound with different frequencies. Note: 1. Even if there is no indication, the voltage may still exist. Do not rely on non-contact voltage detector to determine whether there is voltage in the wire. Detection operation may be affected by factors such as socket design, insulation thickness and type. 2. When voltage is input to the instrument input terminal, the NCV test may also detect AC voltage due to the existence of induced voltage. 3.Interference sources in the external environment (such as flash lights and motors) may mistakenly trigger non-contact voltage detection. 6. Repair 6.1 Replace the Battery If the "	Repair 1. Unplug the test line, and set the function range switch to the OFF gear. 2. Open the battery cover screw with a screwdriver and take out the battery cover and battery. 3. The battery used in this instrument is: AAA 1.5V, and insert batteries of the same specifications. 4. After replacing the battery, cover the battery cover and tighten the screws before using the instrument. 6.2 Replace the Fuse Fuse specifications: diameter 6mm, length 20mm. Fuse parameters: F1: F 250mA/600V; F2: F 10A/600V. 1. Unplug the test line, and set the function range switch to the OFF gear. 2. Open the battery cover with a screwdriver and take out the battery. 3. Remove the top and bottom screws and open the rear shell of the instrument. 4. Remove the damaged fuse, replace it with one of the same specification, cover the rear shell again, tighten the screws, install the battery, and cover the battery cover.	Repair Accessories <table><tr><td>●Instruction manual</td><td>1</td></tr><tr><td>●Test probe</td><td>1</td></tr><tr><td>●1.5V AAA battery</td><td>2</td></tr></table>	●Instruction manual	1	●Test probe	1	●1.5V AAA battery	2	EMC&LVD
●Instruction manual	1									
●Test probe	1									
●1.5V AAA battery	2									

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