Jadever

说明书材质要求：105g 有光铜版纸	说明书成品尺寸：50x140mm
第一：专色+CMYK油墨要求： 1.K色油墨:消联黑墨	第二：特别注意： 暂无 Black（单色印刷）
折叠方式：风琴折	备注：

特别注意：此页内容不印刷

风琴折 + 对折 页面顺序

16P 页面顺序

9	10	11	封面
12	13	14	封底

1	2	3	4
5	6	7	8

20P 页面顺序

11	12	13	14	封面
15	16	17	18	封底

1	2	3	4	5
6	7	8	9	10

更改记录			
1.品牌互转 参考WDTP5501			
0923.J01	2023.09.06	QX	
版本号	日期	设计师	

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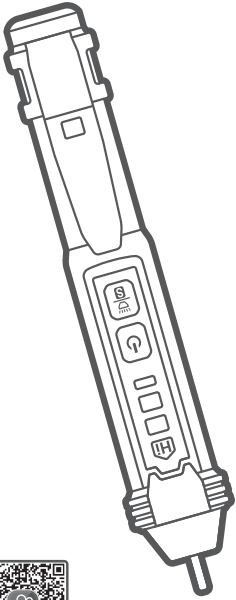
AC VOLTAGE DETECTOR



SCAN FOR VIDEO

JDTP3501

PRODUCT MANUAL

Original Instructions

⚠ WARNING

Please read the instruction manual carefully before use and strictly observe the safety rules and the caution,attention and warnings listed in the instruction manual.

Safety instruction

⚠ WARNING

To avoid possible electric shock or personal injury:

- The voltage detector is not used correctly according to the instruction, the protection function provided by the detector may be affected or invalidation.
- Do not use the instrument if the display screen is non display.
- Before using the voltage detector, please test the known power supply to ensure that the voltage detector is in good working condition.
- When using voltage detector, even if there is no indication or no sound alarm, there may still be voltage. This voltage detector indicates the effective voltage when a supply voltage generates enough intensity electrostatic field. If the field strength is very weak, voltage detector can't detect the existence of voltage.The existence of voltage may be affected by several

factors, including but not limited to: shielded wire or cable, thickness and type of insulation layer, distance from the voltage source, complete insulation, differences in socket design, etc.

• Do not use if it is damaged or unable to work properly. Before using, check whether the tip of the probe is cracked or broken. If there is a question, please send it to repair in time.

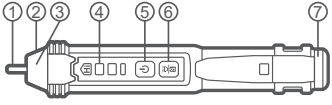
• Do not apply the rated voltage exceeding the marking on the voltage detector.

• When testing voltages above 30 volts, be extra careful, because such a voltage is at risk of electric shock.

• Comply with local and national safety regulations and use appropriate protective equipment in accordance with local or national authorities.

The Meter Structure

1. Probe (NCV sensor)
2. Flashlight
3. Signal indicator
4. Power LED
5. Power switch
6. Sensitivity/Flashlight (With sensitivity indicator)
7. Battery cover



Operation description

Power on/off

Press the power key and keep up for more than 1 second. The buzzer beeps once, the Power LED lit up and the instrument entered the test state. When the power on, power key was pressed to shut down.

High/low sensitivity

When the power is opened, the low sensitivity test state is defaults. Press the sensitivity / flashlight key (less than 1 second) to switch between high sensitivity and low sensitivity. When the sensitivity indicator light is lit, it is a highly sensitive test state. When the sensitivity indicator is off, it is a lowly sensitive test state.

Notes:

High sensitivity: 12-1000V

Low sensitivity: 48-1000V

Flashlight

Press the sensitivity / flashlight key and hold for more than 2 seconds. The flashlight is opened; the flashlight is closed by pressing the sensitivity I flashlight key and holding for more than 2 seconds.

AC voltage detection

The voltage detector probe is placed near the AC voltage. When the voltage is induced, the signal or no operation within about 5

minutes, the instrument will shut down automatically to extend the battery life.

Low battery indicate

When the battery voltage drops to less than 2.5 volts, the power LED will flash. When the battery voltage drops to less than 2.3 volts, the voltage detector will automatically turn off. When low battery tip, please replace the battery.

Technical specifications

Detection voltage:
AC voltage :12-1000V, 50/60Hz
Application environment:
Operating temperature: 0-40℃
Storage temperature: -10-50℃
Humidity: <95%
Altitude: 2000m
Safety compliance:
CAT.III 1000V
CAT.IV 600V; CE
Battery: 2x1.5V AAA

Replace the battery

Press the snap and push the battery cover off the body, remove the batteries, and insert the positive terminal of the new battery toward the tip of the tester.

⚠ WARNING

To avoid electric shock, do not use the voltage detector to detect voltage before the battery cover is buckled and locked.

Clean

Clean with a wet cloth.

Notes: After cleaning, the voltage detector must be dried before it can be used.

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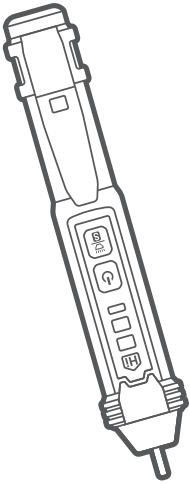

22
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www.jadevermall.com

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