


SAFETY WORKING CRITERION

This instrument strictly follows the safety standard EN 61010-1:2010 EN61326:2013 RoHs, and carries on the design and the production, conformed to the double insulation overvoltage standard, CATII 600V and pollution grade II safety standards. If you fail to use the meter in accordance with the operating instructions, you may weaken or lose the protection provided by the meter.

1. To check the instrument and test leads before use, beware of any damaged or abnormal phenomenon, if found any abnormal situation: pens and bare, casing damage, LCD display and so on, please do not use. It is strictly prohibited to use any instrument without shell and shell, which is not covered. Otherwise, there is danger of electric shock.
2. Damaged test leads must be replaced, and shall be replaced by the same type or the same electrical specification test.
3. When instrument is in working, do not touch exposed wires, connectors, used inputs, or circuits being measured.
4. 48V DC or AC measurement is higher than 36V over voltage, must be careful, remember do not exceed the finger protection line, to avoid electric shock.
5. When the range of the measured value is not determined, the function range switch must be placed at the maximum range position.
6. Never exceed the rated voltage or current indicated on the instrument between terminals and terminals or between any terminal and ground.
7. When measuring, the function switch must be placed in the correct range gear. Before the function range switch, disconnect the test leads with the circuit ,it is forbidden to swith range in the measurement, in order to avoid damage to the instrument.
8. Do not store or use instruments in the environment of high temperature, high humidity, flammable, explosive and strong magnetic field.
9. Do not change the internal wiring of the instrument so as not to damage the instrument and endanger safety.
10. The power supply should be turned off in time. Unplug the power cord when not in use for a long time.
11. Use the fuse type and rating specified in this product, and you must disconnect the power cord and test leads before replacing the fuse

说明书菲林做货要求:

序号	项目	内容	
1	尺寸	140x105mm	
2	材质	60g书纸	
3	颜色	单色	
4	外观要求	完整清晰、版面整洁, 无斑墨、残损、毛边、刀线错位等缺陷。	
5	装订方式	无	
6	表面处理	无	
7	其它	无	
版本			
DWH 设计	宣浩	MODEL 机型: Ut8802/8803	Part NO. 物料编号: 110401106504X
CHK 审核			
APPRO. 批准	 优利德科技(中国)有限公司 UNI-TREND TECHNOLOGY (CHINA) LIMITED		