

# TISPU1 Manual

Please read the manual carefully before any operation

## 1. Instruction

The instrument assists the function diagnostic of 50 - 690 V two Pole testers.

## 2. Specification

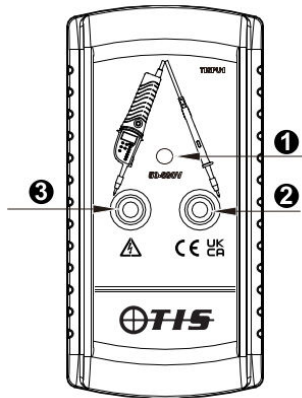
Working Temperature: 0 - 50°C (32 - 122°F)

Working Humidity: ≤ 70%

Storage Temperature: -20 - 70°C

Power: AA Battery x 6 (Alkaline battery is recommended)

## 3. Product Description



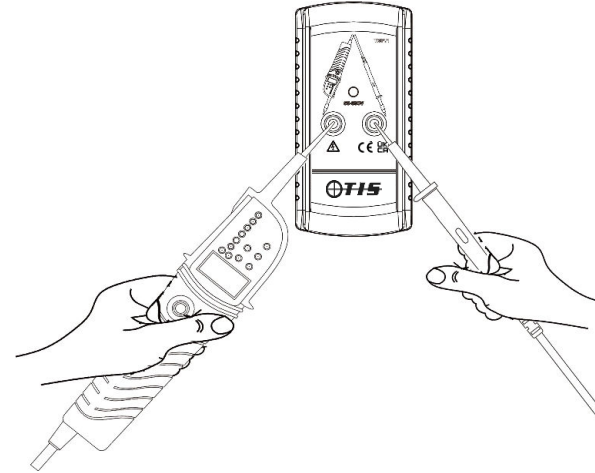
- 1 Low Power Indication Light.
- 2 Conducting Contact.
- 3 Switching Contact.

## 4. Operation

1. Put the two probes of the tester into the "Conducting Contact" and "Switching Contact", then slightly press the "Switching Contact", voltage shall be indicated by the tester.
2. If the direction of the tester probes is the same as indicated on the panel, +ve polarity shall be indicated by the tester.
3. Voltage level will drop as the battery power reduces, please change the battery when the "Low Power Indication Light" lights up. See ○1 above on diagram.

## CAUTION:

To avoid electric shock, only use the two pole tester to contact the "Conducting Contact" and the switching contact do not touch the testing probe during testing.



## 5. Battery Replacement

- Voltage level will drop as the battery power reduces, please change the battery when "Low Power Indication Light" lights up. See ○1 above on diagram.
- To replace the battery, please open the battery cover as shown on the picture.
- The instrument will drain a lot of battery power during the testing. Please do not continuously test the two port tester for a long term.

