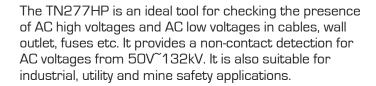


## **NON-CONTACT HIGH VOLTAGE DETECTOR**

- TN277HP



 2 ranges for selection ( 2 function buttons ) LOW : 50V~1.5kV

Press the LOW button for low voltage detection. HIGH :  $1.5kV^{-}132kV$ 

Press the HIGH button for high voltage detection.

- Power consumption:
  - Off: Less than 5uA

Low voltage detection mode: Less than 40mA High voltage detection mode: Less than 40mA

- Circuit test function
  Press the Test button to make sure the whole circuit is working well before testing actual high voltage circuits.
- Optional accessory:
  HS-175 Telescopic hot stick (triangle-type) HS-120 Hot stick



## **APPLICATIONS**

- Non-contact detection of live voltages
- Find faults in cables
- Check and detect live high voltage cables
- Trace live wires
- Check high frequence radiation
- Check grounding equipment
- Detect residual or induced voltages.

## **SPECIFICATIONS**

Operating temperature	0°C~50°C
Dimensions	318(L) x 75(W) x 71(D)mm
Weight (battery included)	Approx. 227g
Power source	9V(6LF22) x 1 Alkaline battery
Safety standards	EN 61326-1 EN 61000-4-2 EN 61000-4-3
Accessories	Instruction manual Carry case Battery





## NON-CONTACT HIGH VOLTAGE DETECTOR 100% NEW

- TN277HP

