

BESANTEK Safety Voltage Detector is designed to alert user that they are approaching live equipment where dangerous voltage is present. The safety voltage detector helps the user stay a safe distance away from live equipment. It therefore protects and safeguards users from approaching dangerous live high voltage equipment or cables. It's a new tool for checking the presence of AC high voltages and low voltages. The voltage detection is from 100Vac to 69kVac.

Features:

- AC voltage detection: 100Vac~69kVac.
- Frequency range: 50/60Hz.
- Non-contact detection by proximity.
- Personal sensor, easy to wear and convenient to use.
- Bright LED visual indication.
- Audible indication.
- Mute function.
- Easy-to-prove method.
- Self-test function.
- Can be attached with hot sticks by optional accessory.
- Lightweight, robust and compact.
- Easy access to batteries.
- Accessories: Instruction manual, elastic cord, strap, adaptors, soft pouch, batteries and carry case.



BST-HVD10

Technical Specification:

BST-HVD10	
AC Voltage Detection	100Vac~69kVac
Frequency Range	50/60 Hz
Sound Level	>99dB
Operating Temperature	0°C to 40°C
Operating Humidity	80%RH max.
Power Source	1.5V (AA) alkaline battery × 3
Dimensions	133 (L) x 77 (W) x 52 (D) mm
Weight	Approx. 220g

Accessories



Ordering Information:

- BST-HVD10: Safety Voltage Detector (100V~69kV).



Safety Standard:
• EN 61326-1