



FLIR VP50 Non-Contact Voltage (NCV) Detector + Flashlight

The FLIR VP50 CAT IV-rated NCV Detector is designed to reliably detect voltages on the latest tamperproof outlets and electrical systems installed.

- Safe CAT IV-1000V rating and toolbox tough with rubber reinforced case and buttons, and a low-profile detection tip
- Vibration and red LED alarms alert users to the presence of voltage in noisy areas
- Versatile High/Low sensitivity modes detect voltage on industrial equipment and low-voltage installations
- Powerful LED worklight always at the ready to illuminate poorly lit locations
- Inspection light at the probe tip facilitates testing in dark areas
- Long run time capable with power saving Low Battery Indication and Auto Power Off
- Rugged double molded design
- Includes 2 AAA batteries, user manual and limited lifetime warranty



TECHNICAL SUMMARY

Voltage Ranges	90 to 1000V 24 to 1000V
Category Rating	CAT IV-1000V
Frequency Range	45 - 65Hz
Built-in Flashlight	Yes
Vibrating Indication	Yes
On/Off Switch	Yes
Warranty	Limited Lifetime*



Ordering Information

VP50 CAT IV Vibrating Non-Contact Voltage Detector + Flashlight



Contact:
Industrial Process Measurement, Inc.
3910 Park Avenue, Unit 7
Edison, NJ 08820
732-632-6400
support@instrumentation2000.com
<http://www.instrumentation2000.com>