## **Adjustable Non-Contact Voltage Detector**









- · Adjustable to safely detect power and low voltage.
- Safely detects AC voltage without touching the bare conductor.
- Adjustable for use on power wiring plus lighting, thermostats and other low voltage circuits.
- Use to detect voltage in outlets, lighting fixtures, wires and cables.
- Finds breaks in wires.
- Identifies hot and neutral conductors.
- · Low battery indication.
- Accessories included: (1) 1.5V AAA battery.
- Lifetime Limited Warranty.

CAT. NO.	UPC NO.	DESCRIPTION
GT-16	12727	Adjustable Non-Contact Voltage Detector
SPECIFICA	TIONS	
Voltage D	etection:	AC V 5-1000
Frequency	<i>j</i> :	50-500Hz
Measuren	nent Catego	ry: CAT IV, 1000V

## **Non-Contact Self Testing Voltage Detector**









- · Designed and assembled in USA.
- · Automatic self-test verifies the integrity of the unit.
- Bright LEDs and audible alarm sound if voltage is present.
- Silent-mode feature for use in guiet settings.
- Safe, non-contact voltage detection.
- Use to detect voltage in outlets, lighting fixtures, circuit breakers, wires, and cables or to find a break in a wire.
- Automatically turns off after five minutes of non-use to conserve battery life.
- Low battery indicator.
- (2) 1.5V AAA batteries included.
- Lifetime Limited Warranty.

CAT. NO.	UPC NO.	DESCRIPTION		
GT-12	20947	Non-Contact Self-Testing Voltage Detector		
SPECIFICATIONS				
Voltage Detection:		AC V 50-1000		
Frequency:		50-500Hz		
Measurement Category:		ory: CAT IV, 1000V		

## **Non-Contact Low Voltage Detector**









- Use to detect voltage in low voltage applications ranging from 12-90 volts AC.
- · Safe, non-contact voltage detection.
- Bright LED and audible alarm if voltage is present.
- ON/OFF switch for longer battery life.
- Convenient pen-size device easily fits into pockets or tool pouches.

CAT III, 300V

- · Accessories included: (2) 1.5 V AAA batteries.
- · Lifetime Limited Warranty.

Measurement Category:

CAT. NO.	UPC NO.	DESCRIPTION	
GT-15	09023	Non-Contact Low Voltage Detector	
SPECIFICATIONS			
Voltage D	etection:	12-90VAC	
Frequency:		50-500Hz	