

# Value+

## Non-contact Voltage & Magnetic Field Detectors

- Multi-purpose detector for voltage detection and magnetic field detection
- Detect the presence and polarity (North & South pole) of magnetic fields
- Detect the presence of AC voltage from 90V to 1000V suitable for a wide range of residential, commercial and industrial needs
- Non-contact voltage detection which is safe to user
- Built-in white torch at the front end for helping to search the testing point in dark
- With selectable sound / vibration for using in different environment (NF12D)
- CAT IV 1000V
- Have auto power off to enhance the battery life



# Non-contact Voltage & Magnetic Field Detectors



Basic Functions	NF12A	NF12D
AC Voltage	90-1000V	90-1000V
Frequency	50-400Hz	50-400Hz
Sensitivity	20mm @ 240VAC	20mm @ 240VAC
Indicated By		
LED Flashing	✓	✓
Beep Sound (Switchable)		✓
Vibrating (Switchable)		✓
On / Off Button	✓	✓
Switch on indication	✓	✓
Standby Indication	✓	✓
Flashlight		✓
Lower Battery Indicator	✓	✓
Auto Power Off	✓	✓
Overload Protection	CAT IV 1000V	
Magnetic Field Detector		
Sensitivity	±10mT	±10mT
Detection Area	10mm	10mm
Indicated By		
South / North Pole Indicator (green / yellow)	✓	✓
Beep Sound (Magnetic Field)		✓
Powered By	AAA x 2	

\* All information provided are subject to change without prior notice.

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