

HOLIDAY DETECTOR VOLTAGE MEASUREMENT

Jeep Meter

Check the voltage. Know the output.

Measure the output voltage of pulse-type Associate Electronics holiday detectors.

MODEL JM-40



40.0 kV

MEASUREMENT RANGE

Pulse voltage measurement

0.1 kV

DISPLAY RESOLUTION

Digital voltage readout

9 V

BATTERY OPERATION

Portable power supply

01 Compact design

Lightweight and easy to carry

02 Solid-state circuitry

Electronic measurement

03 One-year warranty

After-sales technical service

TECHNICAL OVERVIEW

Verify holiday detector output.

The JM-40 is designed to test the output voltage of pulse-type holiday detectors manufactured by Associate Electronics.

Specifications

Model	JM-40
Measurement range	40.0 kV (pulse)
Display resolution	0.1 kV
Measurement accuracy	±3% ±3 digits
Operating voltage	9 V battery

Key features

Pulse voltage testing

For Associate Electronics pulse-type holiday detectors.

Portable design

Lightweight, compact and easy to carry.

Service & warranty

After-sales technical service and a one-year warranty.

Why check output voltage?

Holiday detector output can be affected by:

- Battery condition
- Weather
- Dust
- Cable breakages
- Poor grounding
- Overdue calibration

Explore the range

HOLIDAY DETECTORS

0-5 kV DC / 0-10 kV DC portable
3-25 kV portable holiday detectors
8-30 kV portable holiday detector

ADDITIONAL INSTRUMENTS

8-30 kV stationary holiday detectors
0-40 kV Spark Tester
Pinhole detectors: 9 V, 67.5 V & 90 V

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Specifications are subject to change.