

Stock Product



### Product Features

**The TM1018 Meter Indicates if an IEPE Sensor, Cable and/or Switch Box Installation and Operation are Correct**

**It will also display the bias voltage of your accelerometer**

*A simple LED light indicates: "Normal", "Open", and "Short" conditions. A complete diagnostic check list is provided with the meter for trouble-shooting. The bias voltage value is the most reliable indication that the accelerometer is operating correctly. A complete cable kit is included for connecting the TM1018 test meter to most commercially available accelerometers or switch boxes.*

### Specifications

	English	Metric
<b>Electrical</b>		
Battery Life		36 Hours
Low Battery Warning		Yes
Low Battery Operation Time		1 Hour
Input Connector		BNC Jack
Sensor Supply Current		2 mA
<b>Environmental</b>		
Temperature Range (operating)	14° to 130°F	-10° to 54°C
Temperature Range (storage)	-4° to 140°F	-20° to 60°C
<b>Enclosure</b>		
Dimensions	5.9" x 3.15" x 1.38"	150 x 80 x 35 mm
Weight (battery included)	8.8 oz	250 g
Enclosure Rating		IP 40
<b>Voltage Indicators</b>		
Green		4-16 V - Normal
Red		< 4 V - Short
Yellow		> 16 V - Open

### Supplied Accessories

Battery	9 Volt
CB103-B2A-003-F	Black polyurethane jacketed cable with seal tight boot & BNC plug connectors, 3 ft. Cable Length
CB103-F-003-F	Black polyurethane jacketed cable, with two BNC plug connectors, 3 ft. Cable Length
CB103-C47-003-F	Black polyurethane jacketed cable, with BNC plug connector and tinned leads, 3 ft.
Operating Manual	Complete user set up and instructions