Owner's Manual & Safety Instructions

Save This Manual Keep this manual for the safety warnings and precautions, assembly, operating, inspection, maintenance and cleaning procedures. Write the product's date code in the back of the manual near the assembly diagram (or month and year of purchase if product has no number). Keep this manual and the receipt in a safe and dry place for future reference.

25i

DOYLE™

DIGITAL MULTIMETER



Visit our website at: https://www.harborfreight.com
Email our technical support at: productsupport@harborfreight.com

59442

When unpacking, make sure that the product is intact and undamaged. If any parts are missing or broken, please call 1-800-444-3353 as soon as possible.

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No portion of this manual or any artwork contained herein may be reproduced in any shape or form without the express written consent of Harbor Freight Tools. Diagrams within this manual may not be drawn proportionally. Due to continuing improvements, actual product may differ slightly from the product described herein. Tools required for assembly and service may not be included.

⚠WARNING

Read this material before using this product. Failure to do so can result in serious injury. SAVE THIS MANUAL.

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DOYLE™

WARNING SYMBOLS AND DEFINITIONS	
⚠	This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.
⚠DANGER	Indicates a hazardous situation which, if not avoided, will result in death or serious injury.
⚠WARNING	Indicates a hazardous situation which, if not avoided, could result in death or serious injury.
⚠CAUTION	Indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.
NOTICE CAUTION	Addresses practices not related to personal injury.

IMPORTANT SAFETY INFORMATION

Safety Warnings and Precautions

⚠WARNING

Read all safety warnings and all instructions.
Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

1. Electrical shock can cause death or injury! NEVER TOUCH exposed conductors of electricity.
2. **Test cable voltages with care.**
3. Inspect the Multimeter before use. In addition to a general inspection, look specifically for:
   a. Pay special attention to the insulation protecting the connectors.
   b. Check the leads for exposed metal, damaged insulation, and continuity.
   c. Replace damaged test lead immediately, before use.
4. Do not use the Multimeter if:
   a. Either of the test leads are damaged in any way.
   b. Test leads are dirty or have residue on them.
   c. The battery is low.
   d. Near any explosive gasses or fumes.
   e. Any abnormal operation is detected. (If in doubt about the condition of the Meter, have it serviced before use.)
   f. The battery cover is open.
5. Power this Meter using only the battery(ies) referenced in the Specifications Chart.
6. Use caution when working near voltages above 30 VAC rms, 42 VAC peak, or 60 VDC. Voltages this high present a risk of electric shock.
7. Disconnect the circuit's power before connecting the Meter in series, when measuring current.
8. Connect the common (COM) test lead first and disconnect it last.
9. Hold the probes with fingers behind guards.
10. Avoid electrical shock. Use extreme caution when working near uninsulated conductors or bus bars. Prevent body contact with grounded surfaces such as pipes, radiators, ranges, and cabinet enclosures when testing voltages.
11. Observe work area conditions. Do not test voltages in damp or wet locations. Don't expose to rain. Keep work area clean and well lit.
12. Keep children away. Children must never be allowed in the work area.
13. Stay alert. Watch what you are doing, use common sense. Do not operate any meter when you are tired.
14. Do not operate meter if under the influence of alcohol or drugs. Read warning labels on prescriptions to determine if your judgment or reflexes are impaired while taking drugs. If there is any doubt, do not operate the meter.

15. People with pacemakers should consult their physician(s) before use. Electromagnetic fields in close proximity to heart pacemaker could cause pacemaker interference or pacemaker failure.
16. Do not test voltage on circuits higher than 1000 volts.
17. Do not test current on circuits higher than 10 amps.
18. Dress properly. Protective, electrically nonconductive clothes and nonskid footwear are recommended when working.
19. Wear ANSI-approved safety goggles during use.
20. Only use accessories intended for use with this meter.
21. Avoid damaging meter. Use only as specified in this manual.
22. Prior to testing resistance, diodes, or continuity; disconnect all power to the circuit and discharge all high-voltage capacitors.
23. Performance of this meter may vary depending on battery condition.
24. Use the proper settings, terminals, techniques, and range for the tests performed. Start with the range stated in the instructions.
25. Do not apply voltage to the Test Leads when the Multimeter is in the Ohms testing setting. Damage can occur to the Meter.
26. Do not switch between testing modes with the multimeter connected to a circuit.
27. Have the Multimeter calibrated by a qualified technician every year to maintain accurate results.
28. The warnings, cautions, and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product, but must be supplied by the operator.



SAVE THESE INSTRUCTIONS.

Specifications

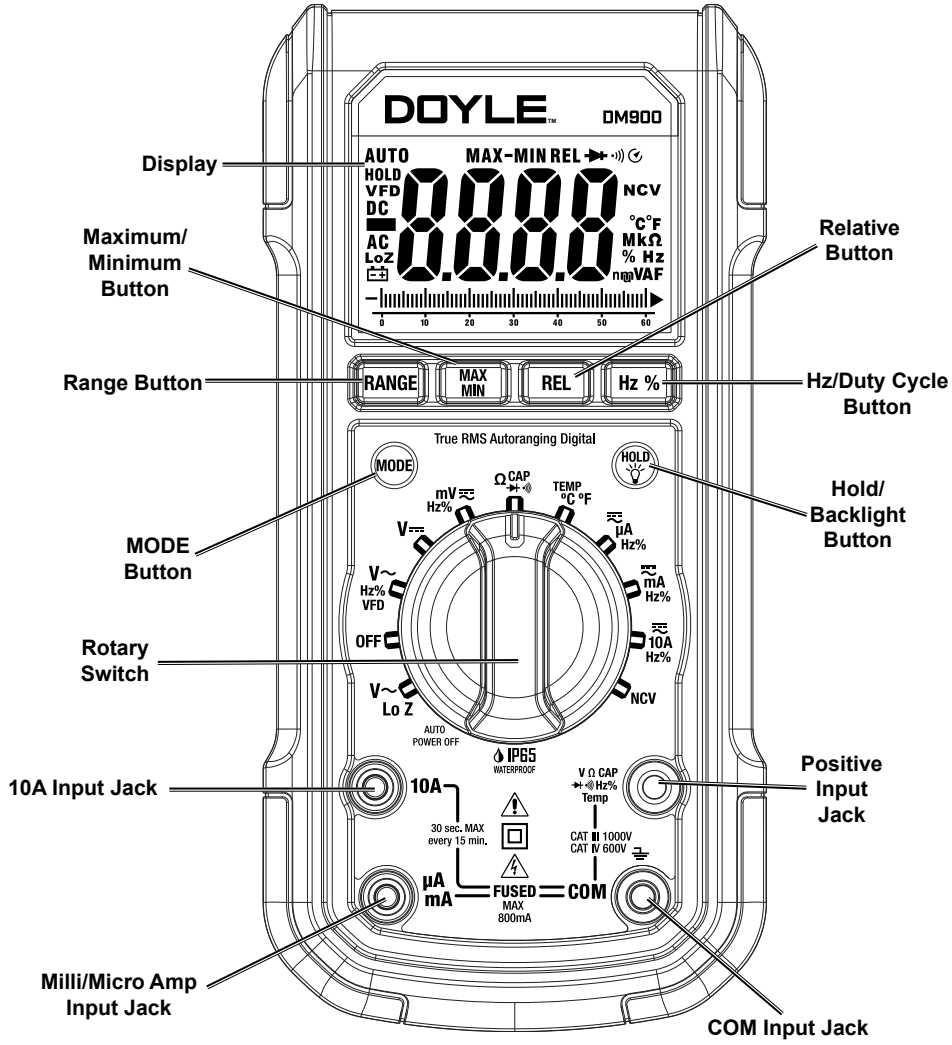
DC Voltage	Ranges: 60mV / 600mV / 6V / 60V / 600V / 1000V
DC Voltage Accuracy	(@60mV - 600mV) ± (0.9% of rdg + 9D) (@6V - 600V) ± (0.5 of rdg + 5D) (@1000V) ± (0.6% of rdg + 6D)
DC Current	Ranges: 600µA / 6000µA / 60mA / 600mA / 6A / 10A
DC Current Accuracy	(@600µA - 600mA) ± (1.0% of rdg + 3D) (@6A - 10A) ± (1.5% of rdg + 3D)
AC Voltage	Ranges: 60mV / 600mV / 6V / 60V / 600V / 1000V Frequency Range: 45Hz ~ 1kHz (Sine); 50/60Hz (All Waves)
AC Voltage Accuracy	(@60mV - 600mV) ± (0.9% of rdg + 9D)* (@6V - 600V) ± (0.8% of rdg + 4D)* (@1000V) ± (0.8% of rdg + 8D)*
AC Current	Ranges: 600µA / 6000µA / 60mA / 600mA / 6A / 10A Frequency Range: 45Hz ~ 1kHz (Sine); 50/60Hz (All Waves)
AC Current Accuracy	(@600µA - 600mA) ± (1.5% of rdg + 3D)* (@6A - 10A) ± (2.0% of rdg + 3D)*
Resistance	Ranges: 600Ω / 6kΩ / 60kΩ / 600kΩ / 6MΩ / 60MΩ
Resistance Accuracy	(@600Ω) ± (1.0% of rdg + 2D) (@6kΩ - 600kΩ) ± (0.8% of rdg + 2D) (@6MΩ) ± (1.2% of rdg + 2D) (@60MΩ) ± (1.0% of rdg + 5D)
Capacitance	Ranges: 9.999nF / 99.99nF / 999.9nF / 9.999µF / 99.99µF / 999.9µF / 9.999mF / 99.99mF
Capacitance Accuracy	(@9.999nF) ± (5.0% of rdg + 25D) (@99.99nF) ± (5.0% of rdg + 20D) (@999.9nF-999.9µF) ± (4.0% of rdg + 5D) (@9.999mF -99.99mF) ± (10% of rdg)
Diode	Open circuit voltage ~3.2V
Continuity	Meter beeps at < 50Ω
Frequency	Range: 10Hz - 1MHz @ >100mV
Frequency Accuracy	(@10Hz - 1MHz) ± (1.5% of rdg)
Temperature	Range: -328°F - 2372°F (-200°C - 1300°C)
Temperature Accuracy	(@-328°F - 2372°F) ± (3.0% of rdg + 9D)
Duty Cycle	0.1% - 99.9%
Operating Temperature	Range: 32°F - 122°F
Overload Protection	(mAµA Jack) 800mA/1000V Ø6.35×31.8mm fuse (F1) (10A Jack) 10A/1000V Ø10.3×38mm fuse (F2)
Display	LCD
Battery	3 AAA (included)

* Reading between 5-100% of Range.

Setup - Before Use:

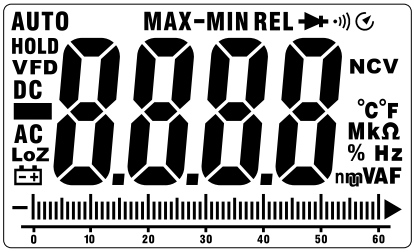
Read the ENTIRE IMPORTANT SAFETY INFORMATION section at the beginning of this manual including all text under subheadings therein before set up or use of this product.

Functions



 For technical questions, please call 1-800-444-3353.

Display



Symbol	Description
AC, ~	Alternating current
DC, ⎓	Direct current
HOLD	Indicates that display data is being held
	Auto Power-Off
Autorange, AUTO	Auto range mode (Meter selects the range with the best resolution)
VFD	Variable frequency drive mode
NCV	Non-contact AC voltage measurement
	Continuity
	Diode test
REL	Relative measurement mode
MAX	The maximum value is being measured
MIN	The minimum value is being measured
	Battery low
%	Percent (Duty cycle)
°C, °F	Celsius / Fahrenheit (Temperature)
kΩ, Ω	Kilohms, Ohms (Resistance)
mF, F,	Millifarads, Farads (Capacitance)
mV, V	Millivolts, Volts (Voltage)
mA, A	Milliamperes, Amperes (Current)
kHz, Hz	Kilohertz, Hertz (Frequency)
n, μ, m	Unit of measurement: Nano, Micro, Milli
k, M	Unit of measurement: Kilo, Mega
LoZ	Low input impedance
OL	Value too large for the selected range
-	Negative reading
	Bar graph

Operating Instructions

Read the ENTIRE IMPORTANT SAFETY INFORMATION section at the beginning of this manual including all text under subheadings therein before set up or use of this product.

Electrical shock can cause death or injury! NEVER TOUCH exposed conductors of electricity.

General Operation

RANGE Button

The **RANGE** Button enables manual selection of available ranges for the selected function. The Meter's default is **Autorange (AUTO)** where the Meter selects for you**.**

1. To select manual ranging mode, press the **RANGE** Button, the **AUTO** display indicator will turn off.
2. Each press of the **RANGE** Button steps through the ranges available for the selected function.
3. To return to Autorange, hold down the **RANGE** Button for about 2 seconds or until **AUTO** is seen on the Display.

MAX MIN Button

The **MAX MIN** Button allows you to record, temporarily store and view signal events as you monitor them. You may record while in any range or mode except Hz% (frequency/duty cycle), continuity, diode, and capacitance.

1. Press the **MAX MIN** (maximum/minimum) Button to begin recording.

Note: Meter will exit Autorange and automatically select range that Meter was in when **MAX MIN** Button was pressed.

2. When finished recording, press the **MAX MIN** Button to scroll through the high (maximum), low (minimum), and Max-Min (difference between maximum and minimum) recorded readings. The readings will be seen on the Display.
3. To return to normal operating mode, hold down the **MAX MIN** Button for about 2 seconds.

REL Button

The **REL** (relative mode) Button can be used when measuring voltage, current, capacitance, and temperature. Relative mode subtracts a stored value from subsequent measurements and displays the difference. For example, if the stored value is 20.0V and the present measurement is 22.0V then the Meter will display 2.0V.

1. To enter relative mode, press the **REL** Button. The present measurement will lock and the Meter will display "0".
2. Take a new measurement and the Meter will display the relative value.
3. Press the **REL** Button again to reset the stored value and exit relative mode.

Hz% Button

The **Hz%** (frequency/duty cycle) Button allows you to measure the frequency and duty cycle (the ratio of time a load or circuit is on verses off) of a signal.

1. To measure the frequency/duty cycle, press the **Hz%** Button. Frequency (Hz) is the default measurement mode.
2. To measure **Duty Cycle**, press the **Hz%** Button again to select **%** measurement.
3. To exit the frequency/duty cycle measuring mode, press the **Hz%** Button.

HOLD / LIGHT Button

The **HOLD/LIGHT** Button has two functions: To hold the present reading on the Display and to turn on the Display's backlight.

1. To activate **HOLD**, press and hold the **HOLD/LIGHT** Button for less than 2 seconds. Meter will beep and **HOLD** appears on the Display.
2. When in **HOLD** mode, the present reading will be held on the Display.
3. To exit HOLD, press and hold the **HOLD/LIGHT** Button for less than 2 seconds. Meter will beep and **HOLD** disappears from the Display.

Note: The Hold mode will not capture unstable or noisy readings.

4. To turn on the Display's backlight, hold down the **HOLD/LIGHT** Button for about 2 seconds.
5. The backlight will automatically turn off after about 5 minutes.

Note: Frequent use of the backlight shortens the life of the battery(ies). Only use the backlight when necessary.

Auto Power-Off

If the Meter is not used for approximately 15 minutes, it automatically turns itself off to conserve battery power. **Auto Power-Off** is enabled by default, and is indicated by appearing on the Display.

1. To turn the Meter back on after auto power-off, press any Button or turn the Rotary Switch to OFF and then to desired position.
2. To disable **Auto Power-Off**, hold down the **MODE** Button while turning on the Meter. The symbol will not display when Auto Power-Off is disabled.

Bar Graph

The bar graph updates faster than the digital display. This can be used for monitoring changes in measurements at a higher sampling rate. The bar graph indicates polarity (**-**) and overload (**OL**).

Lead Alert

Meter has Lead Alert function to help prevent damage to Meter and prevent accidentally blowing fuses. If test leads are not inserted into the proper jacks corresponding to the Rotary Switch position, Meter will flash **LEAD** on Display and beep. For example, if the dial is set to measure AC voltage, and the red test lead is plugged into the 10A jack, the Meter will activate the Lead Alert function. This will let you know you will blow the fuse if you attempt to measure a voltage

Measurement Operation

Remove plugs from ends of test leads (included) before connecting to Meter.

Note: test lead probes have removable covers for overvoltage protection. With covers in place, test leads are rated for use with CAT III and CAT IV circuits. Exposed probes are rated for use with CAT II circuits.

AC/DC Voltage Measurement

Measure AC conductors carrying up to 1000 VAC, 45Hz ~ 1kHz.

Measure DC conductors carrying up to 1000 VDC.

WARNING! TO PREVENT SERIOUS INJURY: Use caution when working near voltages above 30 VAC rms, 42 VAC peak, or 60 VDC. Voltages this high present a risk of electric shock.

1. Plug black test lead into **COM** Jack. Plug red test lead into **VΩCAP (Positive) Input** Jack.
2. Turn Rotary Switch to **V⎓** or **V~/Hz%/VFD** as appropriate.
3. Carefully touch exposed conductors with tips of probes.
4. Read measured voltage on the Display.
5. Press **Hz%** to obtain frequency and duty cycle value.
6. If in V~ mode, press and hold **MODE** Button for 2 seconds to turn on Variable Frequency Drive (VFD) mode. To exit VFD mode, press and hold the **MODE** Button for 2 seconds.

mV Voltage Measurement

1. Plug black test lead into **COM** Jack. Plug red test lead into **VΩCAP (Positive) Input** Jack.
2. Turn Rotary Switch to the **mV≂/Hz%/VFD** position.
3. Press the **MODE** Button to indicate AC or DC measurement.
4. Carefully touch exposed conductors with tips of probes.
5. Read measured voltage on the Display.
6. Press **Hz%** to obtain frequency and duty cycle value.
7. When testing is complete, turn Rotary Switch to **OFF**, remove test leads and store with Meter.

Low Impedance (LoZ) Measurement

Used to eliminate ghost voltage. Changes the Meter's input impedance from 10M Ohms to 3K Ohms. This will attempt to draw power from the circuit, and will eliminate ghost voltage. Do not use if drawing power will damage the circuit you are testing.

1. Plug black test lead into **COM** Jack. Plug red test lead into **VΩCAP (Positive) Input** Jack.
2. Turn Rotary Switch to the **V~ / LoZ** position.
3. Carefully touch exposed conductors with tips of probes.
4. Read measured voltage on the Display.
5. When testing is complete, turn Rotary Switch to **OFF**, remove test leads and store with Meter.

Temperature Measurement

Measure temperature from -328°F to 2372°F (-200°C to 1300°C).

1. Connect positive end of Thermocouple (included) to the **VΩCAP (Positive) Input** Jack and negative end to the **mAμA Input** Jack.
2. Turn Rotary Switch to the **TEMP °C°F** position. The Display will show the current ambient temperature.
3. Press **MODE** Button to switch between Celsius and Fahrenheit.
4. Touch the tip of the Thermocouple to the object being tested.
5. After a few seconds the measured temperature will display.
6. When testing is complete, turn Rotary Switch to **OFF**, remove Thermocouple and store with Meter.

Note: To avoid measurement errors at very low temperatures, the operating temperature must not exceed 10~28°F**.**

WARNING! TO PREVENT ELECTRIC SHOCK, remove Thermocouple before switching between testing modes.

Resistance Measurement

Measure resistance up to 60M Ohms.

WARNING! TO PREVENT ELECTRIC SHOCK, turn off all power and fully discharge capacitors in the circuit under test before measuring.

Note: When measuring Ohms, start with the lowest range if the resistance is unknown.

1. Plug black test lead into **COM** Jack. Plug red test lead into **VΩCAP (Positive) Input** Jack.
2. Turn the Rotary Switch to the **ΩCAP** position.
3. Press **MODE** Button until the Display indicates Ohms **Ω** is being measured.
4. Carefully touch exposed conductors with tips of probes.
5. Read measured resistance on the Display.
6. When testing is complete, turn Rotary Switch to **OFF**, remove test leads and store with Meter.

Note: Sometimes the resistor value and measured resistance differ. This is due to the Meter's output test current going through all possible paths between leads.

- Keep test leads as short as possible.
- Resistors should be measured out of circuit.

Note: For resistance measurements above 1MΩ, allow a few seconds to get a steady reading.

Note: When leads are disconnected or measurement is out of range, **OL** is displayed.

Continuity Measurement

Test continuity between two points in a circuit.

WARNING! TO PREVENT ELECTRIC SHOCK, turn off all power and fully discharge capacitors in the circuit under test before measuring.

1. Plug black test lead into **COM** Jack. Plug red test lead into **VΩCAP (Positive) Input** Jack.
2. Turn the Rotary Switch to the **ΩCAP** position.
3. Press **MODE** Button until is displayed.
4. Connect the test leads across the circuit to be measured.
5. Read measured resistance on the Display. If the measured resistance is less than 50Ω, Meter will beep.
6. When testing is complete, turn Rotary Switch to **OFF**, remove test leads and store with Meter.

Note: If test leads are open or the resistance is out of range, **OL** is displayed.

Diode Measurement

Test voltage drop in diodes.

WARNING! TO PREVENT ELECTRIC SHOCK, turn off all power and fully discharge capacitors in the circuit under test before measuring.

1. Plug black test lead into **COM** Jack. Plug red test lead into **VΩCAP (Positive) Input** Jack.
2. Turn the Rotary Switch to the **ΩCAP** position.
3. Press **MODE** Button until **V** is displayed.
4. Connect red probe to diode's anode and black probe to the cathode.
5. Read measured forward-biased voltage drop on the Display.

Note: In a circuit, a good diode will produce a forward voltage drop of 0.4V to 0.7V.

Note: **OL** is displayed if the test leads are reversed, the diode is open, or the measurement is out of range.

6. When testing is complete, turn Rotary Switch to **OFF**, remove test leads and store with Meter.

Capacitance Measurements

Measure capacitors up to 60mF.

WARNING! TO PREVENT ELECTRIC SHOCK, turn off all power and fully discharge capacitors in the circuit under test before measuring.

1. Plug black test lead into **COM** Jack. Plug red test lead into **VΩCAP (Positive) Input** Jack.
2. Turn the Rotary Switch to the **ΩCAP** position.
3. Press **MODE** Button until **nF** is displayed.
4. Carefully touch capacitor leads with tips of probes.
5. Read measured capacitance on the Display.

Note: Large capacitors can take up to 10 seconds to display a value.

Note: If the measurement is out of range, **OL** is displayed.

6. When testing is complete, turn Rotary Switch to **OFF**, remove and store capacitor and Meter.

Current Measurement

Measure AC and DC circuits and conductors carrying up to 10 amperes.

Note: Amperage is always tested in series with circuit under test.

Note: When using manual range mode, always start with highest range if amperage is unknown.

NOTICE: To prevent damage to the meter, use the correct input jacks.

1. Turn Rotary Switch to appropriate position, depending on amperage of circuit under test.
   - **μA** Hz % microamperes (μA),
   - **mA** Hz % milliamperes (mA),
   - **10A** Hz % Amperes (A).
2. Always start with highest range if amperage is unknown.
3. **Turn off power to circuit and allow capacitors to discharge**.
4. Press **MODE** Button to select AC or DC current.
5. Break circuit and connect test leads in series with circuit being measured. Connect black lead on lower voltage side.
   - Plug black test lead into **COM** Jack.
   - If amperage is < 600mA, plug red test lead into **μAmA** Jack.
   - If amperage is > 600mA, plug red test lead into **10A** Jack.
6. Power on the circuit and read measurement.
   - Switch to lower ranges, as necessary, to get the most accurate reading.
   - If “OL” is displayed the measurement exceeds the current range. Switch to a higher range.
7. Press **Hz%** to obtain frequency and duty cycle value.

WARNING! TO PREVENT SERIOUS INJURY: Measure for a maximum of 30 seconds and allow 15 minutes to pass between measurements.

8. When testing is complete, reconnect the circuit, turn Rotary Switch to **OFF**, remove test leads and store with Meter.

Non-Contact AC Voltage Measurement

1. Turn Rotary Switch to NCV Position. NCV will appear on the Display.
2. Hold the Multimeter close to the AC voltage being tested.
3. If no signal is detected, **EF** will show on the display.
4. If signal is detected, NCV indicator will flash and meter will beep.
5. Display will show horizontal lines according to strength, one being the weakest and four being the strongest.
6. When testing is complete, turn Rotary Switch to **OFF** and store Meter.

Maintenance and Servicing

Procedures not specifically explained in this manual must be performed only by a qualified technician.

Cleaning, Maintenance, and Lubrication

1. Wipe unit with a dry, lint-free cloth. Do not use solvents or abrasives.
2. Remove battery if not in use for long periods.
3. Store unit in a dry location.
4. Other than the battery and fuses, there are no replaceable parts in this unit. **Repairs should be done by a qualified technician.**

Battery/Fuse Replacement

If the sign appears on the Display, the battery should be replaced.

1. Remove test leads from the Meter.
2. Power off Meter and turn it over.
3. Remove screw(s). Remove tilt stand and battery cover.
4. Replace **Battery**.
   a. Remove battery from the battery compartment.
   b. Replace battery with the same type and rating.

Note: Do not reverse the polarity of the battery.

5. Replace **Fuse(s)**.
   a. Remove screw(s) from case bottom and separate case top from bottom.
   b. Carefully remove fuses one at a time. Gently pry one end loose and remove from its bracket. **Make note of its rating**.
   c. Replace with new fuse of the same type and rating.

Note: Meter will display **FUSE** if fuse needs to be replaced.

6. Rejoin the tilt stand, battery cover and case bottom. Reinstall and tighten screw(s).

Calibration

Have the Meter calibrated by a qualified technician every year.

Record Date Code Here:_____

Note: If product has no date code, record month and year of purchase instead.

Note: Reference UPC 193175471031.

LIMITED 3-YEAR WARRANTY

This DOYLE product is warranted to the original purchaser to be free from defects in materials and workmanship for a period of three (3) years beginning on the date of purchase. To obtain warranty service, visit your local Harbor Freight retail store. Warranty registration is not required. The product or part must be returned with proof of purchase (e.g. in-store receipt or packing slip/ invoice) and may require shipment by purchaser to a service center at purchaser's expense. If our inspection verifies a covered defect in materials or workmanship during the warranty period, we will, at our option, repair or replace the defective product. We will return repaired products within a reasonable time at our expense, but if we determine that there is no defect, or that the defect resulted from causes not within the scope of our warranty, then we will return the product to you if you pay return shipping costs. Fraudulent returns or claims will be denied. The repair or replacement described in this warranty shall be your sole and exclusive remedy.

This warranty does not cover any failure or damage that we determine is due directly or indirectly to:

- normal wear and tear, including, without limitation to, batteries, fuses, test leads, thermocouples, and other wear items
- accident, misuse, abuse, rental, use not for the intended purpose, or use not in accordance with the product manual
- modification, alteration, unauthorized repair, use of equipment or components we did not supply, improper installation
- any other failure not arising from defective materials or workmanship

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