

SAFETY INFORMATION

This digital multimeter has been designed according to IEC-61010 concerning electronic measuring instruments with a measurement category (CAT II 600V) and pollution degree 2.

Warning

To avoid possible electric shock or personal injury, follow these guidelines:

- a. Do not use the meter if it is damaged. Before you use the meter, inspect the case. Pay particular attention to the insulation surrounding the connectors.
- b. Inspect the test leads for damaged insulation or exposed metal. Check the test leads for continuity. Replace damaged test leads before you use the meter.
- c. Do not use the meter if it operates abnormally. Protection may be impaired. When in doubt, have the meter serviced.
- d. Do not operate the meter around explosive gas, vapor, or dust.
- e. Do not apply more than the rated voltage, as marked on the meter, between terminals or between any terminal and earth ground.
- f. Before use, verify the meter's operation by measuring a known voltage.
- g. When measuring current, turn off circuit power before connecting the meter in the circuit. Remember to place the meter in series with the circuit.
- h. When servicing the meter, use only specified replacement parts.
- i. Use caution when working above 30V AC RMS, 42V peak, or 60V DC. Such voltages pose a shock hazard.
- j. When using the probes, keep your fingers behind the finger guards on the probes.
- k. When making connections, connect the common test lead before you connect the live test lead. When you disconnect test leads, disconnect the live test lead first.
- l. Remove the test leads from the meter before you open the battery cover or the case.
- m. Do not operate the meter with the battery cover or portions of the case removed or loosened.
- n. To avoid false readings, which could lead to possible electric shock or personal injury, replace the batteries as soon as the low battery indicator () appears.

o. Additional Hazard:

When an input terminal is connected to a dangerously high power source- that shock hazard exists at all other terminals.

- p. CAT II - Measurement Category II is for measurements performed on circuits directly connected to low voltage installation. (Examples are measurements on household appliances, portable tools and similar equipment. Do not use the meter to measure Categories III or IV Circuits.
- q. The included thermocouple is rated to 785°F, when measuring temperatures above 785°F the user must use a thermocouple rated to the higher temperature range.

Caution

To avoid possible damage to the meter or to the equipment under test, follow these guidelines:

- a. Disconnect circuit power and discharge all high voltage capacitors before testing resistance, diode, continuity or temperature.
- b. Use the proper terminals, function, and range for your measurements.
- c. Before measuring current, check the meter's fuse, and turn off the power to the circuit before connecting the meter to the circuit.
- d. Before rotating the range switch to change functions, remove the test leads from the circuit under test.
- e. Remove test leads from the meter before opening the battery cover or the case.

Etek Meters Manual

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Etek Meters Manual:

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