1. Features
- Safety design conforming to the following provisions of IEC61010-032.
- Meets CAT III 600V, pollution degree 2.
- The instrument is to be used only in its intended environment.
- Keep your fingers and hands behind the barrier during measurement.

2. Safety Warnings
- Read through and understand instructions contained in the manual before using the instrument.
- Save and keep the manual handy to enable quick reference whenever necessary.
- Do not use the instrument only in its intended applications and to follow measurement procedures described in the manual.
- The instrument is to be used only in its intended applications and to follow measurement procedures described in the manual.

3. Specifications
- Measuring Ranges and Accuracy
  - AC Voltage 200V: ±(2% + 0.05) V
  - AC Voltage 400V: ±(3% + 0.05) V
  - DC Voltage 400V: ±(2% + 0.05) V
  - DC Voltage 600V: ±(1.5% + 0.05) V

4. Preparation for Measurement
- 4.1 Checking Battery Voltage
- Set the function selector switch to any position other than "OFF." When the display is without "BAT" showing, proceed to measure the battery voltage. The battery voltage is indicated, replaces the batteries according to the instructions described in section 7. Battery Replacement.

5. Measurement
- 5.1 AC Current Measurement
- Do not make measurements on a circuit with a voltage higher than 600 VAC. Otherwise, test leads may be damaged, and/or personal injury may be caused.

6. Other Functions
- 6.1 Sleep Function
- The instrument still consumes small amount of battery power in the sleep mode, and can be awakened by any operation.

7. Battery Replacement
- Do not do any new or old batteries.
- Make sure the battery compartment cover is powered off.
- Mount and screw the battery cover compartment.