

# IrriMeter™

Great for quickly and accurately troubleshooting irrigation systems

## WARNINGS

- Please read and understand all product use and safety instructions prior to operating this tool; Failure to understand safe operation of this tool could result in serious injury or death.
- Electric shock and fire hazard
- Do not expose to rain or moisture; do not use if meter it is wet or damaged.
- Changes in measurement functions should take place only when test leads are not connected to a component or circuit.
- Do not attempt to adapt or modify factory construction; do not attempt repair on a damaged meter.
- Shut off power when not in use.

*Please see IrriMeter Product Manual inside package for a complete list of product specifications, product warnings, and instructions for use.*

## IrriMeter™ (Irrigation Smart Multimeter)



SKU#	Description	Selling Unit
42010	IrriMeter	Card of 1

## PRODUCT SPECIFICATIONS

Display: LCD Digital Display; 4000 counts  
(updates 3x/second)

Measurements: Ohm / DCV / ACV / Continuity

Meter Type: Irrigation Multimeter

Dimensions: 4.8"(L) x 2.36" (W) x 0.67" (D)

Weight: Approx. 2.6oz

Battery Type: LR44 or SR44 (2 pieces)

Storage Environment: -4 °F to 140 °F (-20 °C to 60 °C)

## FEATURES

- Auto-ranging smart meter for irrigation applications
- Ohm / DCV / ACV / Continuity
- Reads/distinguishes between kilo ohms and ohms
- Use to quickly and accurately troubleshoot irrigation systems
- Precision measurements for 100% confidence
- Easy on-switch operation and clear LCD display
- Convenient pocket sized meter

## MEASUREMENTS/APPLICATIONS

- Continuity Test
- AC Voltage Test
- Frequency Test
- Diode Test
- DC Voltage Test
- Resistance Test
- Duty Cycle Test