

Purchase a Fluke 772 Clamp Meter and Receive FREE: REED ST-9919 Multimeter and a REED ST-880 Infrared Thermometer!

Fluke 772 Clamp Meter:

- Measures 4 to 20mA signals without “breaking the loop.”
- Source 4 to 20mA signals for testing control system I/O or I/Ps
- Simulate 4 to 20mA signals for testing control system I/O
- Measure 4 to 20mA signals with in-circuit measurement
- Simultaneously measure mA in-circuit with 24V loop power for powering and testing transmitters
- Source mA output signals in a linear ramp or 25% step output - automatically change the 4 to 20mA output for remote testing
- Power saving features, auto-off, backlight timeout extend battery life



Reed Instruments ST-9919 Multimeter:

- 0.05% basic DC accuracy
- Diode check and continuity test
- 1000V input protection on all ranges
- 4-20mA process loop measurements with % readout
- Backlit LCD readout with analog bar graph
- 40,000 count resolution

Reed Instruments ST-880 Infrared Thermometer:

- User selectable F or C
- Built in laser pointer identifies target area
- 8:1 distance to spot size ratio
- Fixed emissivity covers 90% of all applications
- Backlighting illuminates display for taking measurements at night or in areas with low background light levels
- Overrange indicator, auto data hold (when trigger is released) and auto shut off
- Includes battery and carrying case

