

mA Readout



Features and benefits

- Ideal for taking baseline readings (mA) during sensor installation
- Compatible with most loop-powered mA sensors including piezometers, tiltmeters, crackmeters, etc.
- Light weight, clear and visible display, simple to operate
- Comes with test leads, alligator clips, protective holster and carry case
- Powered by a single 9V alkaline battery (supplied with unit) with approximate battery life of 20 hours
- Measures current readings between 0 and 22mA ($\pm 4\mu\text{A}$ accuracy)
- Comes with built-in 24V loop power supply
- Unit able to output current between 0 and 22mA (0.001mA resolution and $\pm 4\mu\text{A}$ accuracy) with selectable step or ramp output
 - Ideal for calibrating mA loggers or readout units
- Unit also able to measure voltage readings between -0.2 and 28 VDC ($\pm 2\text{mV}$ accuracy)
 - Ideal for checking loop power voltage