

# DVM2130 Digital Voltmeter



## Enhance accuracy, maintain data integrity, and boost operational efficiency with the DVM2130 Digital Voltmeter.

The DVM2130 is a purpose-built, rugged digital voltmeter that seamlessly integrates with our field data collection mobile app, PCS Field Data Collector. With a patented circuit design, the DVM2130 ensures accurate, consistent measurements for your Cathodic Protection system debugging and survey needs even in the presence of high voltage interference.

### WHY CHOOSE THE DVM2130?

- ✓ Integrated GPS Receiver
- ✓ Bluetooth Connectivity
- ✓ Rechargeable Lithium-Ion Battery
- ✓ Quick and Easy Installation
- ✓ Compatible with Mesa 3 Rugged Tablets and Apple iPads

### TECHNICAL SPECIFICATIONS

<b>Working Voltage (DC)</b>	250 V max. on primary input   500 mV max. on shunt input*
<b>Working Voltage (AC)</b>	175 V max. on primary input   350 mV max. on shunt input*
<b>Input Impedance</b>	100 MΩ on primary input   100 kΩ on shunt input*
<b>Measurement Category</b>	CAT II 250V

<b>GPS</b>	Internal GNSS (GPS, GLONASS, Galileo, BeiDou)
<b>Connectivity</b>	USB-C, Bluetooth v5
<b>Battery</b>	Rechargeable Li-Ion via USB-C, 10-hour battery life
<b>Weight</b>	4.8 oz
<b>Dimensions</b>	2.94" x 4.44" x 1.5"

\*This input has a range and impedance specially designed for measuring shunts more accurately

09152023