

## **DRANETZ-BMI**

### **DranTech ULTRA**

The ULTRA multimeter is a high performance, precision measuring instrument for R&D labs, industrial applications, universities, government authorities, testing stations, manufacturing and QA. With a display range of 1,200,000, as well as exceptional accuracy and long-term stability, it fulfills all of the demands of calibration and R&D labs.



### **Features & Highlights**

- Precision multimeter (V, mA,  $\dot{U}$ , Hz, °C/°F) and data logger
- 1,200,000 digit display, 6 ½ digit  
High resolution for:  
DC/AC+DC voltage: 100 nV/1microV  
DC and AC+DC Current: 100 picoA
- TRMS AC+DC
- Milliohmmeter with 2 and 4-wire connection  
Resolution: 0.1 mOhm  
Kelvin Connection
- Precision temperature meter, °C and °F  
for Pt100/Pt1000 sensors with 2/4-wire connection, resolution: 0.01 °C/°F  
for J and K thermocouples, resolution: 0.1 °C/°F, internal or external  
reference junction can be selected
- Large data memory: 128 kB
- Automatic or Manual Measuring Range Selection