

Models 2405A, 2407A, 2408

Mini-Pro® Multimeters

Data Sheet





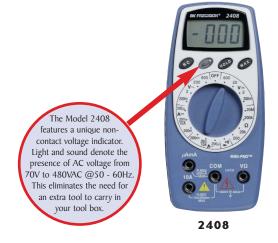
The Mini-Pro $^{\circledR}$ multimeters are a professional quality multimeter at low cost. Three new meters with a price point that will put them in every toolbox and field service kit. The unique design fits easily in the palm of your hand and CE approval ensures safe operation. Manual and autoranging models offer the basic functionality needed to do 90% of most required testing.

These meters are the best value for any hobbies. No home should be without one!

Common Features:

- DC/ACvoltage to 600V
- ■DC current to I0A
- Resistance to 20M Ω (model 2407A 31M Ω)
- Diode test
- \blacksquare Low battery indicator
- **CE** approved

| Features | models | | |
|-------------------------------|--------|-----------|-----------|
| | 2405A | 2407A | 2408 |
| Basic Functions | | | |
| Display Counts | 2000 | 3200 | 2000 |
| Basic DC Accuracy | 2.0% | 1.2% | 1.2% |
| Ranging | Manual | Auto | Manual |
| Current | 10A DC | 10A AC/DC | 10A AC/DC |
| 1.5V & 9V Battery Test | √ | | |
| Auto Zeroing | √ | | √ |
| Bar Graph | | √ | |
| Auto Power Off | | √ | |
| Continuity | | √ | √ |
| Data Hold | | √ | √ |
| Max. Hold | | | √ |
| Non-contact Voltage Indicator | | | √ |





Model HV-44A

40KV High Voltage Probe Meter

The HV-44A is a self-contained instrument that measures high DC voltages up to +40KV. This probe is typically used to measure high voltages in TV sets, power supplies, laboratories and for general high voltage commercial applications.

| Specifications model | | |
|----------------------|---|--|
| | HV-44A | |
| Voltage range | 0 to +40KV DC | |
| Input Impedance | 600MΩ, nominal | |
| Accuracy | ±3% of full scale. | |
| Calibration | Internal, factory calibrated at 25KV | |
| Size | 16.5 x 2.125 x 2" with a 34" long ground cord | |
| | (419 x 54 x 50mm with a 86.4cm long ground cord) | |
| Probe Tips | Two interchangeable tips; one round needle type, one special flat spring type for easy access to CRT anode. | |
| | One Year Warranty | |

