

## Portable Precision Gaussmeter



- High accuracy and resolution
- Measure DC and AC fields; True RMS readings to 20 kHz with AC probes
- Range extendable to 150 kG with select probes
- Analog Output
- High impact foam-lined plastic carrying case
- Operates up to one year with standard "AA" alkaline batteries

### Applications

- Measure residual fields
- Analyze magnetic circuits and components
- Classify magnets
- Measure absolute and differential fields
- Plot field uniformity
- Measure stray and leakage fields

### SPECIFICATIONS

Ranges (3)	±100 milligauss to ±19.99 kG
Display	3 1/2 digit 0.1% bipolar display
Resolution	0.05% full scale
Accuracy	±0.1%
RMS Accuracy	±1%
Analog Output	±100mV

**Standard Accessories Include:** Carrying Case, 6' Probe Cable, Batteries and NIST Calibration Certificate.

Catalog No.	Description
WS94201	Gaussmeter Package with Transverse Hall Probe
WS94201A	Gaussmeter package with Axial Hall Probe
WS94537	Charger Eliminator 115V/220V