

GMeter-1 Digital Gaussmeter

With axial probe

A Hall probe, it is used for the measurement of the intensity of AC/DC magnetic fields, with high resolution.

- ✓ Measurement of the Residual Magnetic Field
- ✓ Function of maintenance of the maximum measured value
- ✓ Auto power-off
- ✓ Auto probe reset
- ✓ Unit of measurement: G, T, Oe, A/m
- ✓ DC operation:
 - Range of measurement: 30kG, 3kG, 300G
 - Resolution: 10G, 1G, 0.1G
 - Accuracy: 2% on reading +0.1% f.s.
- ✓ AC operation:
 - Range of measurement: 3kG, 300G
 - Resolution: 1G, 0.1G
 - Accuracy: 5% on reading +0.2% f.s.
 - Frequency: 10Hz – 10kHz

Supply complex:

- Electronics
- Axial Hall probe with integral protection
- Case

