

Typical Applications

- Magnetic field of single or Helmholtz coils
- Magnetic field mapping in NMR spectrometers
- Pair with a V-Probe to investigate Faraday's Law
- Terrestrial magnetic fields

Features

Range: ± 2.0 T	High sensitivity GaAs sensor
PLA based probe	Compact and lightweight
Hot pluggable	Connects with PhysLogger
Resolution: 50 G in ± 1.5 T 5 G in ± 1.0 T 0.5 G in* ± 100 mT.	PhysInstrument class: Analog