



Email : sales@laboratoryinstrumentindia.com

**Product Name :**  
Magnetic Field Sensor

**Product Code :**  
LBNY-0004-780061



**Description :**

Magnetic Field Sensor

**Technical Specification :**

Magnetic Field Sensor:

Magnetic Field Sensor is sensitive enough to detect Earth's magnetic field. Its application in the physics lab includes measuring and plotting fields in single or Helmholtz coils, solenoids, electromagnets and magnets.

Features:

Measures radial or axial fields: Two switch-selectable Hall Effect sensors measure either radial or axial fields.

Tare button: Zeroing or nulling out existing fields is accomplished by just pushing the Tare button.

Measurements from earth's magnetic field to strong magnets.

Two switches selectable measure axial and radial fields

At least Three switchable ranges of sensitivity: 10, 100, 1000 gauss



**Laboratory Instrument India**

