



SCN-F006HA

Function

Intended for experimental study, physics laboratory and carrying out physics experiments on: Electromagnetism. The Oersted experiment and electromagnetism The right-hand rule for a straight conductor, which relates the orientation of the magnetic induction lines with the direction of the electric current flowing in the conductor. Observing the electromagnetic effect around a straight conductor, traversed by an electric current. Relating the direction of the electric current flowing in a straight conductor with the direction of the induction lines of the induced magnetic field, etc.

Note: Batteries are not included in the kit.

Knowledge areas

Physics - Compact Kits

Key Experiments

