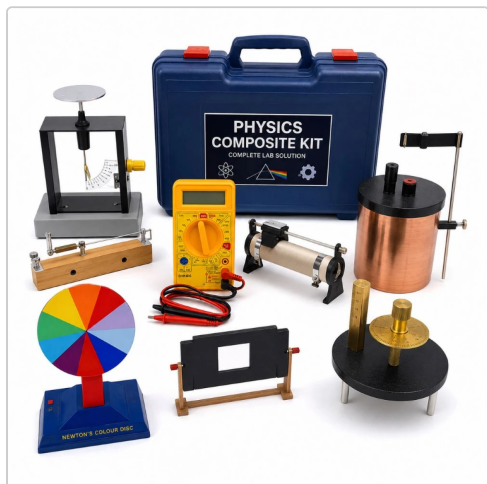


Composite Physics Kit



MODEL - AK CPK

MAKE - AK LABS

The Composite Physics Kit is an all-in-one educational physics kit designed to perform multiple experiments across mechanics, optics, electricity, waves, and heat. It helps students understand fundamental physics concepts through hands-on laboratory activities and practical demonstrations.

KIT SPECIFICATION

Kit Name	Composite Physics Kit
Subject	Physics
Learning Areas	Mechanics, Optics, Electricity, Magnetism, Waves, Heat & Thermodynamics
Components	Pendulum Setup, Convex/Concave Lenses, Electrical Circuit Kit, Mirrors, Springs, Optics Accessories, Measuring Instruments, Ticker Tape Timer, Wave Apparatus
Material	Laboratory Grade Optical, Electrical & Mechanical Components with Durable Educational Equipment
Application	Physics Practicals, Multi-Topic Experiments & STEM Education
Suitable For	Schools, Colleges, Physics Laboratories, Universities & Educational Institutions

KIT DETAILS

The Composite Physics Kit provides all essential laboratory equipment required to perform a wide range of physics experiments covering mechanics, optics, electricity, magnetism, waves, and thermodynamics. Students gain practical understanding of physical laws such as motion, energy, light, sound, and electricity through hands-on experiments. Ideal for schools, colleges, physics laboratories, and STEM-based learning environments.