

Laser & Ray Optics Kit (Laser Box)



MODEL - PH-398

MAKE - AK LABS

Laser & Ray Optics Kit is a comprehensive educational kit for performing practical optics experiments. It includes a laser box, optical components, manual, and worksheets to help students understand reflection, refraction, lenses, prisms, and image formation through hands-on learning.

PRODUCT SPECIFICATION

Product Type	Laser & Ray Optics Kit (Laser Box)
Light Source	Laser Box with Power Adapter
Components Included	Convex & Concave Lenses, Glass Prisms, Optical Blocks, Glass Slabs & Accessories
Learning Material	Experiment Manual & Student Worksheets Included
Storage	Protective Carrying Case with Foam Compartments
Experiments	Reflection, Refraction, Total Internal Reflection, Lens & Prism Experiments, Image Formation
Suitable For	Schools, Colleges, Universities, STEM Labs & Physics Laboratories

PRODUCT DETAILS

Packed in a durable carrying case with precision optical components, this kit enables multiple ray optics experiments using a laser light source. It is ideal for physics laboratories, STEM learning, schools, colleges, universities, and science exhibition

demonstrations.