

# Optical Experiment Kit with Lenses and Instruments

This portable kit contains optical lenses and instruments for physical optical experiments and measurements. It features a hard-shell case with custom-cut foam to securely hold lenses, a light source, and accessories for conducting optical experiments.



## Product Overview

### Comprehensive Optical Experimentation Solution

This portable optical experiment kit is designed for precise physical optical experiments and measurements in educational or field settings. It includes a versatile collection of lenses and instruments, enabling demonstrations of refraction, diffraction, and polarization. The entire set is housed in a durable, hard-shell orange case with custom-cut foam inserts, ensuring all components remain secure, organized, and protected during transport.

## Kit Contents

### Included Components

- Multiple optical lenses of varying sizes
- Integrated light source
- Essential optical accessories
- Hard-shell carrying case

## Design & Portability

### Case Features

Portable, Hard-shell, Custom-cut foam inserts, Protective

## Applications

### Intended Use

Educational • Field Research • Laboratory Demonstration

### Supported Experiments

Refraction, Diffraction, Polarization, Optical Analysis