

Optical Property Measurement Meter

This precision instrument is designed for physical measurements, likely related to optical properties. Its compact design, featuring a display screen and control buttons, makes it suitable for laboratory or field use.



Overview

Precision Optical Measurement

The Optical Property Measurement Meter is a high-precision instrument engineered for accurate and repeatable analysis of optical properties. Designed for both laboratory and field environments, this device features an intuitive interface with a clear display and tactile control buttons for streamlined operation. It is specifically optimized for UV-VIS spectrophotometry applications, providing reliable data for professional research and quality control requirements.

Technical Specifications

Application Suitability

- Laboratory Research
- Field Analysis
- Quality Control
- Optical Property Assessment

Measurement Capability

UV-VIS Spectrophotometry

Design Features

Compact Design, Laboratory Grade, Field Ready, Tactile Control Interface