

Precision Electronic Measurement Instrument

This precision electronic instrument is designed for accurate measurements. It features a digital LCD display and an analog meter for versatile data representation.



Overview

Precision Electronic Measurement Instrument

This precision electronic instrument is designed for accurate measurements in professional electrical testing, diagnostics, and calibration applications. It features a versatile dual-interface design, incorporating both a digital LCD display and an analog meter for comprehensive data representation. Built for durability and field use, the unit is housed in a rugged case with an integrated carrying handle for enhanced portability and protection.

Key Features

Design Highlights

Rugged Case • Portable • Professional Grade

Display Interface

Digital LCD, Analog Meter

Technical Specifications

Measurement Capabilities

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Resistance Measurement

Terminals and Connectors

- Multiple measurement terminals
- Versatile configuration ports