

# Digital Micro-Ohm Meter for Low Resistance Measurement

This digital micro-ohm meter is designed for the precise measurement of low resistance. It features a digital display for clear readings and offers multiple measurement ranges.



## Overview

### Precision Low Resistance Measurement

The Digital Micro-Ohm Meter is a specialized precision instrument engineered for the accurate measurement of low resistance values. Designed for reliability and stable performance, it features a clear digital display and multiple measurement ranges to suit diverse industrial applications. This tool is essential for testing contact resistance, coil resistance, and other critical low-resistance components.

## Technical Specifications

### Key Features

- High-precision measurement
- Multiple measurement ranges
- Clear digital display
- Stable performance

Model Identifier	KD2531
Measurement Type	Digital Micro-Ohm
Primary Applications	Contact Resistance, Coil Resistance, Low-Resistance Components