

# PXI-4065



It is ideally suited for OEMs, educational laboratories, or other cost-conscious test and measurement applications.

Performs voltage, current, resistance, temperature, inductance, capacitance, and frequency/period measurements, as well as diode tests, in PXI systems.

You can also choose a PXI DMM with an isolated, high-voltage digitizer that can acquire waveforms at sample rates up to 1.8 MS/s at full input range, up to 3 A or 1,000 V. Additionally, you can choose a PXI DMM that can perform basic inductance and capacitance measurements.

## Features

- » Built-In Measurements: AC/DC Voltage, AC/DC Current, 2- or 4-Wire Resistance, and Diode Test
- » It is a 6 1/2-Digit,  $\pm 300$  V PXI Digital Multimeter
- » 10 Readings/s at 6.5 Digits
- » 3000 Readings/s at 4.5 Digits