

FLUKE 43B Power Quality Analyzer



- Calculates three-phase power on balanced loads from a single-phase measurement
- Measures power harmonics, and captures voltage sags, transients, and inrush currents
- Monitoring functions help track intermittent problems and power system performance
- Menues use familiar electrical terminology
- Toggle through the most commonly used power quality modes with a single keystroke
- Records two selectable parameters for up to 16 days
- 20 measurement memories to save/recall screens and data with cursor readings
- Fluke View Software can log harmonics and all other readings over time
- Fluke View Software provides a complete harmonics profile up to the 51st harmonic
- Measures resistance, diode voltage drop, continuity, and capacitance