

TMI

Test & Measurement Instrument



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MTSC-Solution.com | sales@mtsc-solution.com
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HIOKI

TMI



POWER ANALYZER PW8001

- High Accuracy: $\pm 0.03\%$ basic power accuracy for reliable measurements.
- Wide Frequency Range: Measures DC and frequencies up to 5 MHz.
- Multi-Channel Support: Analyze up to 8 channels simultaneously.



PRECISION BATTERY TESTER

- Voltage display: 6-1/2 digits
- Max. DCV resolution: $10 \mu\text{V}$
- Max. AC-IR resolution: $0.01 \mu\Omega$



POWER METER

- Compatible with the SPECpower® (*1) benchmark for server power consumption
- High-precision basic accuracy of $\pm 0.1\%$ (*2)
- Wide frequency bandwidth of 0.1 Hz to 100 kHz or DC



IM3536 LCR Meter

- Wide Measurement Frequency Range: DC, 4 Hz to 8 MHz (customizable up to 10 MHz by special order).
- High-Speed Measurements: Achieves measurement speeds as fast as 1 ms.
- High Precision: Delivers measurement accuracy of $\pm 0.05\%$ (representative value).