

HIOKI POWER ANALYZER

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[Power Meters | Power Analyzers - Hioki](#)
Hioki's power meters and power analyzers section. Ideal for accurately measuring power consumption or evaluating power conversion efficiency. Learn more.

[Power Analyzer PW3390 - Hioki](#)

The HIOKI PW3390 Power Analyzer offers 0.04-0.05 f.s. power accuracy, the top of its class. With a 200kHz measurement bandwidth and flat amplitude and phase characteristics up to high frequencies, as well as a powerful phase shift correction function that maximizes the power of its original current sensors, the PW3390 can now be utilized by researchers and developers to high [POWER QUALITY ANALYZER PW3198 - Hioki](#)
The PW3198 is a power quality analyzer for monitoring and recording power supply anomalies, allowing their causes to be quickly investigated, and also for assessing power supply problems such as voltage drops, flicker, harmonics, and other electrical issues.

[Power Analyzer PW6001 - Hioki](#)

The Hioki PW6001 is a DC, 0.1 Hz to 2 MHz, 3-phase 4-wire power analyzer with high basic power accuracy of 0.02%. Find the right power meter for your needs.

[POWER ANALYZER PW3390 Hioki USA](#)

Hioki benchtop power meters and power analyzers are best in class power measuring instruments for measuring single to three-phase lines with a high degree of precision and accuracy.

[POWER ANALYZER PW6001 Hioki USA](#)

The PW6001 is Hioki's flagship power analyzer, featuring high accuracy, wide band, and high stability for measuring electrical power from DC to inverter frequencies, providing maximum of 12 channels* to support single- and three-phase inverter motor system measurements and next-generation devices such as silicon-carbide (SiC) inverters.

[Hioki PW3390-01 Power Analyzer | TEquipment](#)

Hioki benchtop power meters and power analyzers are best in class power measuring instruments for measuring single to three-phase lines with a high degree of precision and accuracy. The PW3390 is a high-precision, broad-range power analyzer for measuring electrical power from DC to inverter frequencies, providing four input channels to support single- and three-phase inverter motor systems up [Hioki POWER ANALYZER PW3390 | ACA TMatrix, Inc.](#)

Hioki benchtop power meters and power analyzers are best in class power measuring instruments for measuring single to three-phase lines with a high degree of precision and accuracy.

POWER QUALITY ANALYZER PW3198 Hioki USA
Hioki portable power meters and analyzers are best in class power measuring instruments for measuring single to three-phase lines with a high degree of precision and accuracy. The PW3198 is a power quality analyzer for monitoring and recording power supply anomalies, allowing their causes to be quickly investigated, and also for assessing power supply problems such as voltage drops, flicker.