

Who is accuenergy?

Accuenergy manufactures and designs industrial power and energy meter solutions. This also includes a variety of current transformers, hall effect sensors, energy management software, data acquisition communications devices, and much more. Join our mailing list to receive exclusive offers, product updates and more!

What is accuenergy Expo?

Accuenergy will be joining the expo and exhibiting at booth #924, showcasing a range of products, including premium power and energy meters, power quality analyzers, current transformers, communication modules, and industrial control panels.

What is acucloud metering?

To further support the demand for remote metering, data aggregation, and advanced reporting, Accuenergy launches the AcuCloud facility metering platform, a fully cloud-based software solution. Accuenergy continues to expand into new markets.

Where is accuenergy located?

In order to serve energy markets worldwide, Accuenergy's global footprint now spans multiple countries. In addition to the Toronto, Canada headquarters, Accuenergy has offices located in the El Segundo (United States), Xi'an (China) and Pretoria (South Africa).

Is accuenergy ISO 9001 certified?

With a commitment to continuous improvement and dedication to delivering products that exceed customer and regulatory requirements, Accuenergy was proud to be ISO 9001 certified by TUV Rheinland. Dedicated to becoming a "one stop shop" for metering solutions, Accuenergy launches its first line of high-precision current transformers.

Why did accuenergy start a second R&D centre?

With the growth of the business into energy management systems, a second R&D Centre was established in Toronto to quickly respond to customer requirements in North America. Accuenergy launches its first Data Acquisition Server to meet the growing needs of customers looking to fully integrate metering into building automation systems.

Accuenergy was formed in 1998 with the vision that facilitating energy information is the cornerstone to providing better energy decisions. As a trusted global manufacturer specialized in advanced energy measurement and communication technology, our instruments are built to meter, process, and deliver reliable energy data to any software or server.

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AcuCloud is a cloud-based facility metering platform that provides users access to data from Accuenergy or any other power meter. Integrated with advanced features to streamline energy data management, it provides quick access to ...

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AcuCloud is a cloud-based facility metering platform that provides users access to data from Accuenergy or any other power meter. Integrated with advanced features to streamline energy data management, it provides quick access to metered data plus tools to analyze, import, and export data to other systems.