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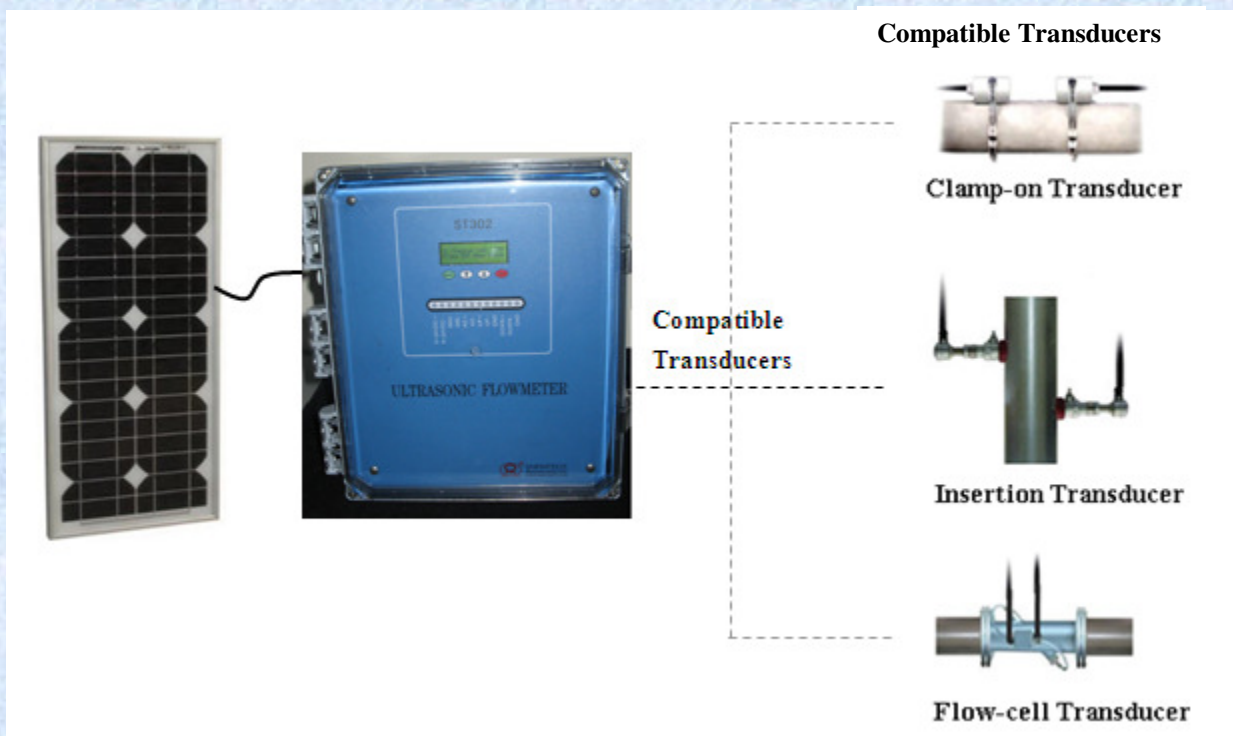
Shenitech LLC Announces ST302 Families of Solar-Powered Ultrasonic Flowmeter Release Availability

Woburn, MA — June 15, 2010 — Shenitech is proud to announce immediate availability of the ST302 Solar-Powered Ultrasonic Flowmeter.

Shenitech's ST302 model is designed for applications where electrical power is not accessible. This unique product has a 20W solar panel, a 17AH re-chargeable battery and a high-performance ultrasonic flowmeter. All the components, except the solar panel and transducers, are housed in a weather-proof robust enclosure.

Depending on transducer used, the ST302 comes as three varieties: ST302B clamp-on flowmeter, ST302C insertion flowmeter and ST302G flow-cell flowmeter. ST302B is non intrusive and easy to install. ST302C has excellent long-term stability and low cost for large pipe size. ST302G has the best accuracy and is preprogrammed, thus, plug & play.

A low-power consumption wireless modem and a data collection software are available for the system to make remote flow monitoring easy and reliable.



About Shenitech LLC:

Shenitech LLC is a technology-oriented company based in Boston, U.S.A., and has an engineering center in both USA and China. It develops, acquires, manufactures and markets high-quality measurement instruments and accessories.

With over 100 years accumulated experience in ultrasonic flow and energy measurement, Shenitech has proven to be the leading provider in design, development, and production of accurate ultrasonic flow and BTU instruments.

Shenitech has a worldwide customer base, ranging from Fortune 500 companies to small service companies. Customers use Shenitech's products to assure product quality, control manufacturing processes, manage building and district heating/cooling system, and solve problems in niche markets in industrial, pharmaceutical and medical applications. Shenitech is known for its innovation, technical excellence and superior industry reputations.

Shenitech has proven its commitment to its customers by consistently providing superior service and high quality measurement products to the water, wastewater, petrochemical, energy, heating/cooling, industrial and municipal markets around the world.

ST302B, ST302C, and ST302G are either registered trademarks or trademarks of Shenitech LLC. in the United States and/or other countries. The names of actual companies and products mentioned herein may be the trademarks of their respective owners.

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