

## ***PRESS RELEASE***

### **Frequency Management International and SCS Embedded Tech Enter a Distribution Partnership Agreement**

**Huntington Beach, CA (May 5<sup>th</sup>, 2014)** – Frequency Management International (FMI), a leading manufacturer of a wide range of frequency control devices, has announced the signing of an agreement with SCS Embedded Tech, a leading distributor of advanced embedded solutions and components in North America. This distribution agreement provides customers with a diverse range of solutions for their crystal and oscillator product needs.

FMI is a well-established US based company with more than 30 years' experience in the development and manufacturing of timing and frequency control solutions including crystals, oscillators and related products for a wide range of commercial, industrial, and high-reliability applications.

Kouros Sariri, FMI CEO commented: “Partnering with an established and experienced distributor such as SCS Embedded Tech signifies an exciting step forward for FMI in delivering products and solutions to a much wider customer base. We look forward to utilizing our mutually complementing experience and organizational synergies to provide customers with a wide range of engineering design and product support.”

“Our partnership with Frequency Management International will allow SCS Embedded Tech a diverse product offering for quality crystal oscillators for all applications”. “Our partnership will mutually benefit our long term existing customers as well as enhance and support FMI’s current customers and business model”. Said Rachel Rathsburg, SCS Embedded Tech’s General Manager.

**About Frequency Management International:** FMI offers product development, manufacturing, quality assurance and logistics resources necessary to support a wide range of component-based solutions for electronic frequency control and timing devices. Our industrial, automotive and high-reliability products include packaged crystals, clock oscillators, TCXOs, VCXOs, VCTCXOs and Phase Locked Sources. FMI products are offered in the smallest industry standard surface mount form-factors as well as the traditional through-hole packages. FMI is ISO 9001:2008 certified and a globally recognized manufacturer of extreme environment products that are often required in high reliability applications such as energy exploration, aerospace, and renewable geothermal power generation.

**About SCS Embedded Technologies:** SCS is a Value-Added Distributor of Embedded OEM Electronic Solutions and electronic components. SCS specializes in providing high-tech supply services to the embedded OEM customer base in the medical, military, industrial, and transportation market segments. The company’s management team is experienced, well connected, and extremely knowledgeable in the intricacies of the supply side of the high tech electronics business. SCS’s highly trained staff of application professionals can support engineers with technical consultation from design to production. SCS maintains an ISO9001-2008 certification and is a self-certified Woman Owned Small Business (WOSB).

More information about FMI products, SCS locations and contacts can be found on <http://www.frequencymanagement.com> and <http://scsembeddedtech.com> respectively.