

Anritsu Announces Collaboration Agreement with Y.I.C. Technologies to Offer Innovative EMC Solutions in Taiwan

Integrated Testing Solutions with Anritsu Spectrum Analyzers and Y.I.C. EMScanners



Anritsu Company, Inc. and Y.I.C. Technologies have signed a collaboration agreement to jointly promote EMC/EMI Pre-Compliance Measurement Products. These solutions are designed to help engineers in Taiwan achieve EMC certification more efficiently.

With a legacy of developing reliable and precise instruments for RF measurements in challenging environments, Anritsu now offers advanced EMC Pre-Compliance testing solutions, integrated with Y.I.C. Technologies' market-leading scanning systems. Anritsu's spectrum analyzers, featuring industry-leading sweep speeds and robust connectivity, complement Y.I.C.'s EMScanners and EMViewer application software to provide a fully integrated testing solution.

Anritsu's comprehensive spectrum analyzer lineup — including handheld models like the Field Master [MS2080A/MS2090A/MS2089A](#), and benchtop Spectrum Analyzer models enables efficient mapping of EMC radiation from mixed-technology PCBs. By using Y.I.C. Technologies' EMScanner as a high-resolution near-field sensor, these devices produce detailed 3D EMC maps of all radiated signals. The graphical overlay of the PCB helps engineers pinpoint the sources of individual signals at the component level.

Anritsu Company, Inc. is a Taiwan subsidiary of Anritsu group, whose main activity is to market and sell Test and Measurement products and services related to the development, manufacture and maintenance of components and communications systems. Anritsu's diverse range of instruments supports a wide variety of material measurements. Through this collaboration with Y.I.C. Technologies, Anritsu aims to enhance the quality of material measurement and provide solutions with unmatched accuracy, efficiency, and flexibility to meet customer needs.

Anritsu has already begun promoting and supporting Y.I.C. Technologies' products for customers in Taiwan, ensuring immediate access to this innovative partnership.

About Y.I.C. Technologies

Y.I.C. Technologies is a world leading developer of FAST magnetic very-near-field measurement technologies and applications, providing real-time test solutions to antenna and PCB designers and verification engineers, without the need for a chamber. The EMScanner is a compact EMC and EMI diagnostic tool. YIC Technologies solutions dramatically increase designer productivity and substantially reduce time-to-market and project development costs.

www.yictechnologies.com

About Anritsu

Anritsu Corporation (www.anritsu.com) is a global provider of innovative communications test and measurement solutions. The company's philosophy engages customers as true partners to help develop wireless, optical, microwave/RF, and digital solutions for R&D, manufacturing, installation, and maintenance applications, as well as multidimensional service-assurance solutions for network monitoring and optimization. Anritsu also provides precision microwave/RF components, optical devices, and high-speed electrical devices for communication products and systems. The company develops advanced solutions for 5G, M2M, IoT, as well as other emerging and legacy wireline and wireless communication markets. Anritsu sells in over 90 countries worldwide with approximately 4,000 employees.

For further information please contact:

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