



## Press Release

June 2024



### **Anritsu Spectrum Analyzers are now compatible with Y.I.C. Technologies EMC Solutions.**

Anritsu's pioneering history of developing reliable and dependable instruments for the world's most demanding RF measurements in the toughest environments are now available for EMC Pre-Compliance testing using the market leading scanning solutions by Y.I.C. Technologies.

Y.I.C. Technologies ([www.yictechnologies.com](http://www.yictechnologies.com)), London, UK, Developer of EMC/EMI test and measurement solutions are introducing to the EMC/EMI Industry the newly added Spectrum Analyzers from Anritsu.

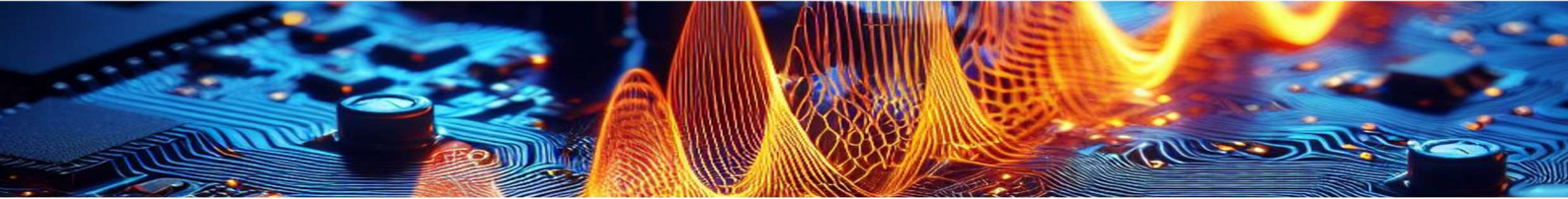
These solutions assist Design Engineers to rapidly diagnose and solve EMC/EMI challenges. The EMC Certification process is costly and time consuming and with these pre-compliance solutions, it will give businesses the opportunity to minimise risk at this critical stage.

"The EMC testing market is growing and one of the primary reasons for this growth is the increasing need for safety, so it is great to be part of this industry. Adding Anritsu to our list of compatible spectrum analyzers is very important for the Anritsu family to be able to use high spec solutions for EMC Testing" says Yoram Shimoni, Managing Director of Y.I.C. Technologies.

The EMC testing market offers services to ensure that the products adhere to quality, technical safety, and performing to regulatory standards. Testing is typically carried out in laboratories and manufacturing facilities to improve the marketability of products and to lower the manufacturing costs in the pre-production phase.

The EMC testing market is growing at a CAGR of 5.4% from USD 2.1 billion in 2019 to USD 2.8 billion in 2024. Y.I.C. Technologies and Anritsu([www.anritsu.com](http://www.anritsu.com)), are excited to announce the formalization of a collaboration.

"We are pleased to add Y.I.C. Technologies in our network of suppliers" said Sophie Barc, Anritsu's Sales Director ACUK. "They have long experience and high reputation in terms of customer, market and product knowledge and we are confident they will help our growth in the EMC market."



## About Anritsu

Anritsu Corporation ([www.anritsu.com](http://www.anritsu.com)), a global provider of innovative communications test and measurement solutions for 125 years. Anritsu'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. With offices throughout the world, Anritsu has approximately 4,000 employees in over 90 countries.

[www.anritsu.com](http://www.anritsu.com)

## 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](http://www.yictechnologies.com)

