

Programmable RF Devices: 5G and Wi-Fi 6/6E Networks Work Faster

Key issues of deploying 5G & Wi-Fi 6/6E networks have been considered as Vaunix launches new Lab Brick RF devices for rapid testing

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EINPresswire.com/ -- There is a pressing need to understand precisely how signals perform in the myriad of increasingly complex environments where new [5G and Wi-Fi 6/6E networks](#) will be deployed. From small, rack-mount switch matrices with step attenuators, amplifiers, combiners and splitters, to hulking massive MIMO (mMIMO) test beds, test systems are used by network architects to obtain a comprehensive understanding of the functionalities of RF signals in these environments. But it takes valuable time.



New USB and Ethernet Programmable RF Devices and Equipment from Vaunix Speed UP 5G and WiFi 6/6E Deployments

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Using programmable test devices to zip through unique and specific RF signal tests is becoming second nature for wireless network architects today.”

Scott Blanchard

Vaunix understands the various key factors of these modern wireless architectures, and has introduced some novel ideas for testing and development of these systems utilizing their new Lab Brick [programmable RF devices and integrated systems](#).

About Vaunix

Based in Newburyport, Massachusetts, Vaunix Technology Corporation designs, manufactures, and services RF and microwave test equipment, communications products, and

Satcom filters. Their Lab Brick product family sets a new standard for portable and programmable RF and microwave signal testing and network development equipment. Designed with cost, size, and simplicity in mind, these programmable digital devices function as signal generators, attenuators, phase shifters, switches, and filters. Vaunix's family of integrated rack mount systems include solutions designed to meet any number of wireless performance and budgetary needs.

To learn more, visit www.vaunix.com

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