

Rugged Tooling announces new portable Breeze platform for cyber security and network quality testing

Oulu, Finland, 19th February 2016. Rugged Tooling today announced a new portable, light-weight product platform, Breeze, for its Rugged deviation emulator (Rude) and Rugged IP load generator (Ruge) products. The new Breeze platform complements Rugged Tooling product offering, which already runs on a high-capacity Thunder hardware platform.

This next-generation Breeze platform is an essential part of Rugged Tooling portfolio for cyber security testing with data content modification, man-in-the-middle cyber-attacks as well as evading attacks. The Breeze platform also supports a variety of test scenarios, such as realistic traffic conditions, real-life 3G/4G traffic profiles and IP impairment for traditional IP based device and service testing.

Breeze platform will be presented on the Rugged Tooling booth in the Finland Pavilion, Hall 1, Stand 1E04 at Mobile World Congress, Barcelona on 22-25 February 2016. Breeze is commercially available for all markets. For more information about Rugged Tooling Breeze and Thunder platforms, contact sales@ruggedtooling.com.

About Rugged Tooling

Rugged Tooling is an innovative provider of tools for testing of IP based devices, networks and services. Rugged Tooling's products are powerful in environments where realistic testing conditions with high precision, accurate repeatability and high loads are needed. Rugged Tooling has been growing steadily during the last five years and is headquartered in Oulu, Finland. Read more at www.ruggedtooling.com. Follow [@ruggedtooling](https://twitter.com/ruggedtooling) on Twitter.

Further information

Hannu Saarenpää, VP Sales & Product Management,
firstname.lastname@ruggedtooling.com, tel. +358 40 417 8777