Nemo Invex II

Future-proof benchmarking for VoLTE, LTE-A, and beyond

Anite

Nemo Invex II is an application-rich state-of-the-art 2nd generation mobile benchmarking solution for testing wireless networks and devices. Accurate, efficient, and easy to use, it gives operators, network vendors, regulators, and contractors the possibility to benchmark voice and data services on all major wireless technologies in one test drive.

specialist
wireless testing
technology

NEMO

Nemo Invex II

Benchmark more with less hardware

Nemo Invex II mobile benchmarking system combines powerful intuitive software and scalable military grade hardware to create a superior solution for benchmarking wireless networks and devices. Nemo Invex II provides more benchmarking capacity for LTE-A, Cat 6, and VoLTE smartphones.

Nemo Invex II sets the new standard for reliable and accurate measurements. Its enhanced power efficiency reduces the power usage per test device by approximately 50%. The innovative thermal design enables longer, uninterrupted, and therefore more reliable measurements. Improved UPS functions include back-up for scanners as well as built-in monitoring for power, temperature, and current, thus maintaining the measurement system at optimal temperature. In addition, high power USB ports enable batteries to be charged during long test drives.

Reliable and accurate

With its easy to use features, Nemo Invex II is now the benchmark for how measurement systems are designed to be installed and used. Compared to current commercial benchmarking systems, cabling has been reduced dramatically. The system is designed for easy installation and usage in cars by including wireless connectivity to the management PC, built-in ambient lights and KVM (keyboard, video, and mouse). Embedded lighting system allows efficient work even at night time.

Highlights

- Enhanced reliability and accurate measurements in wireless network benchmarking
- Easy to use, versatile
- Support for all major technologies enabling the benchmarking of multiple technologies with one drive test
- Improved performance and higher test device density per system
- Designed for testing and benchmarking high data rates, such as LTE Cat 6
- Support for simultaneous testing of up to 50 test devices and three scanning receivers
- Support for current and future MIMO devices
- Lower power consumption per test device
- Future proof - for VoLTE, LTE-A, and beyond

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