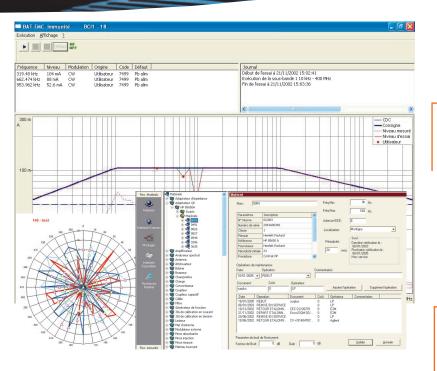
BAT-EMC

All-in-one EMC test software



COMPLIANT STANDARDS

- Automotive: 2004/104/EC, ISO 11451/2 SAE J1113 & J551, CISPR 12 & 25, Ford, BMW, Mercedes, General Motors, PSA, Renault-Nissan, Toyota, Chrysler-Fiat...
- Commercial: CISPR/EN 55011,14, 15, 22, 24, EN61000-4-3, EN61000-4-6, FCC Part 15, IEC 61967 & IEC 62132...
- Military & Aerospace: MIL STD 461/462, DO 160 (RTCA)

DRIVERS

 Advantest, Agilent, Anritsu, AR, Fluke, Gauss Instruments, Gigatronics, Holaday, HP, Lecroy, Marconi, Milmega, Narda, Philips, PMM, Prana, R&S, Siepel, Tektronix...

PRODUCT LINE

Complete & modular

EASY-Monitoring: Range of cost-killer tools for the control and

monitoring of your devices under test.

Easy TTL: Module to drive an acquisition TTL card to

activate outputs and check inputs.

BAT-Image: Automatic EUT video surveillance (real time

analysis & detection).

AT-DIAG: Management of on-board calculators with

communication protocols (CAN, LIN,

FlexRay, KP2000, ISO8, ARINC...).



BAT-EMC

A test bench management and control software package developed by NEXIO since 1995.

Flexible, easy to use and completely independent from any measuring device or systems manufacturers, BAT-EMC answers to the increasing productivity and quality requirements of EMC tests and is now widely used in private laboratories and industrial groups in the civil, automotive, military and aerospace sectors worldwide.

KEY POINTS

Unique User Interface for all tests.

Independent from any measuring device manufacturers.

Free drivers and over 500 supported devices.

Efficient and dedicated **technical support**.

Wide range of supported standards (ENxx, CISPR, AUTOMOBILE, DO160, MIL STD, ETSI...).

Interface Agilent VEE™, Windows LabView™, LabWindows CVI™.

Operating system: Win XP, Vista, Seven, Windows 8, Windows 10.

Report in MS Office™ 2003 2007 2010 2013.

EMC TEST MODULES

- EN55020/CISPR 20
- Radiation patterns
- ETSI Radio measurements
- Click module according to CISPR14-1
- Radiated & Conducted Emission
- Radiated, Conducted & Magnetic Susceptibility

