

ACA TMetrix

New Supplier Announcement



ACA TMetrix is pleased to announce that we now have a new supplier—Nexio, a major player in the electromagnetism field. Nexio provides electromagnetic testing and measurement products to customers in every major market sector, including aerospace, defense, aviation, automotive, multimedia, information technology, medical, and home appliances.

Nexio: complete software solutions

Founded in 2003, Nexio is France's largest engineering firm focused solely on electromagnetic waves. Nexio's unique platform of products comprises the market's widest range of electromagnetic automation test software—with 100% hardware compatibility. NEXIO offers complete software solutions for laboratories and design teams to perform electromagnetic compatibility (EMC) testing and radio frequency (RF) testing at all stages of the product lifecycle. From validation of prototype designs to final qualifications, NEXIO software can do it all. It is designed to work with all brands and types of test equipment, no matter how old or new. Other distinct advantages are test planning, resource management, data management, and creation of custom reports.

Nexio's flagship: BAT-EMC

Nexio's star product is BAT-EMC, software developed to cover the full range of requirements of electromagnetic compatibility (EMC). BAT-EMC is a world leader in automated test software and is used by many of the world's top accredited labs in more than 20 countries.



BAT-EMC advantages

- Unique interface for all tests
- Independent of any measurement equipment
- Free drivers and more than 500 supported devices
- Efficient and dedicated technical support
- Large number of supported standards (ENIEC, CISPR, AUTOMOTIVE, DO160, MIL-STD, ETSI, etc.)
- Interface Agilent VEE™, MS Windows™, LabView, LabWindows CVI™
- Operating system: Microsoft Windows™ Vista to 10...
- Report integration with Microsoft Office™ 2003-2016
- Compatibility with next versions of MS Office™

For more information about Nexio and its product line, please [contact us](#).