

terotest

Company Profile

Established in 1982, Terotest continues to provide totally integrated test solutions using proven, off the shelf Automatic Test Equipment (ATE), customised to suit your needs.

As well as providing our own ATE, Terotest supply ATE from some of the most respected ATE manufacturers in the world. This enables us to focus on both the economic and technical requirements of our customers, providing the most cost effective test solutions. Terotest also offer an impartial test consultancy service, looking at all aspects of your test requirement.

Terotest ATE solutions are used by the aerospace, telecommunications, medical, automotive, MoD, rail safety, consumer electronics and contract manufacturing industries, worldwide.

Our head office is in Ashwell, Hertfordshire, where we are centrally located in the UK, close to the three London airports. Terotest have also recently purchased new premises on the South Coast near to Portsmouth where we focus on supplying custom test applications.



Automatic Test Specialists

Electronic Test Solutions:

Functional Test Systems



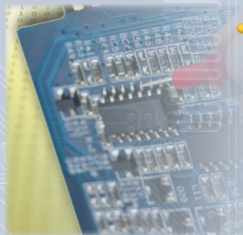
- Terotest iTest series
Cost effective Functional test platform with built in interface. Extensive range of PXI, Circuit Check & Terotest test modules and Software.

In-Circuit Test Systems



- Acculogic Scorpion ICT
- Test Research Inc (TRI) Tiny 2 ICT
- Circuit Check Inc
- Terotest iTest ICT series
In-Circuit & MDA Test Systems

PXI



- Marvin Test Solutions PXI
3U & 6U PXI cards, including high speed digital cards and avionics bus interface cards. All Marvin PXI can be integrated into Terotest's 'iTest' systems.

Flying Probe Test Systems



- Acculogic Flying Probe Testers
Sprint 4510 & Flying Scorpion 980
Single & Double Sided Fixtureless
Flying Probe Test Systems

Backplane / Cableform & Used Test Systems



- Terotest LINX
Fixtureless backplane tester, suitable for all connector types
- Used ATE
Cimtek / Wayne Kerr, Aeroflex / Marconi ATE and modules.

If you thought you couldn't test it.....
.....talk to us !

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www.terotest.com