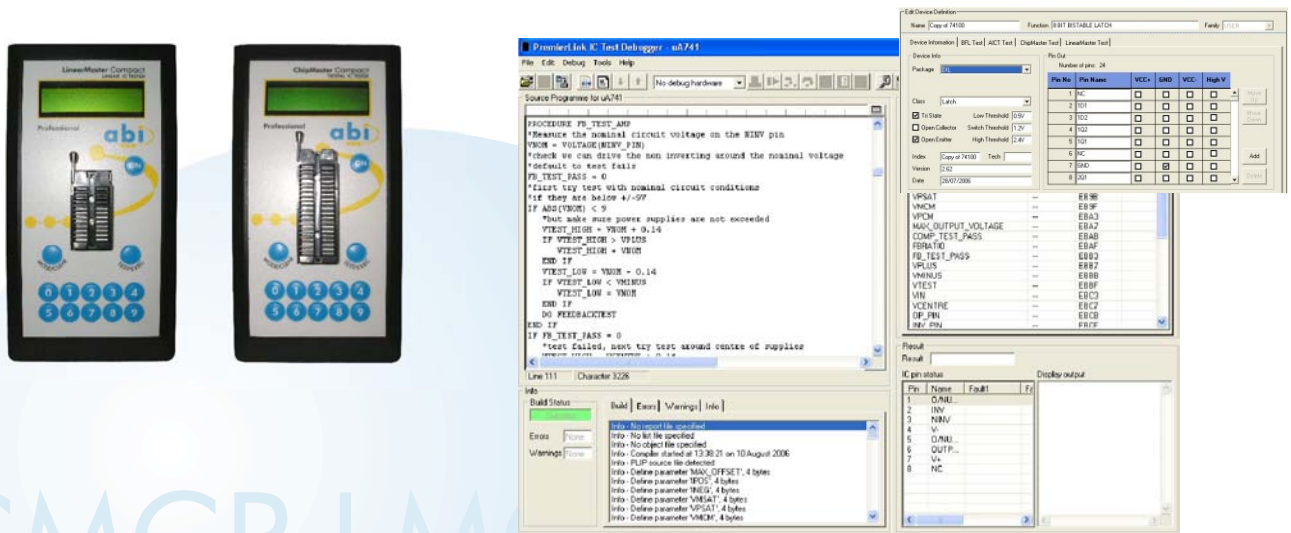


CompactLink

Functional IC Test Generating Software for Compact Professional Range

- Library development manager for IC configuration
- PLIP language for full generation of new IC functional tests
- Compiler, debugger and active help integrated
- Connection to PC via RS-232 or USB (with adapter)



Configure
Programmable

CompactLink Software

A PC based software package that allows users to add new devices to the library and create functional tests to suit special applications.

New IC functional tests can be created using *PremierLink IC Programming (PLIP)*, a high-level descriptive test programming language optimised for generation of both analogue and digital IC test programmes.

Thanks to the RS-232 link, software updates (available on the internet) can be downloaded and programmed into the Compact units. This active link also allows for live testing of new devices.



abi
Making Light Work

