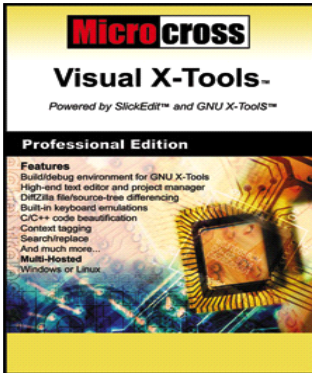


# Visual X-Tools™



## Integrated Development Environment (IDE)

- Powered by SlickEdit® v11, the award-winning editor
- Seamless operation with GNU X-Tools™ on Windows / Linux
- Project wizards for automated makefiles
- DiffZilla® file and source tree differencing tool
- Integrates the Visual GDB source level debugger

With Microcross Visual X-Tools™ IDE professional embedded development tools, you get everything you need to efficiently code, build, and debug software for embedded systems. Visual X-Tools™ provides a fully integrated single windows style interface and build solution that is powered by the best-in-class, triple award-winning SlickEdit® and GNU X-Tools™.

Visual X-Tools™ features a project manager and code editor with syntax coloring, symbol lookup, code navigation, context tagging, search and replace, C/ C++ source beautification, file/source-tree differencing (DIFFzilla™), seven keyboard emulations, version control interface, and a source build environment to compile, link, and execute programs in a simulator or on the target processor through the Visual GDB debugger and a BDM/JTAG connection agent.

Visual X-Tools™ can build proprietary and open source RTOS/OS kernels, drivers, libraries, and user applications. No matter what the challenge, with Visual X-Tools™ you can build anything needed for your target embedded system. Throughout every phase of development, Microcross is committed to being your total resource for embedded tools and solutions.

Microcross Visual X-Tools™ is the affordable, price leader for embedded development tools – open-source, ready-to-run.

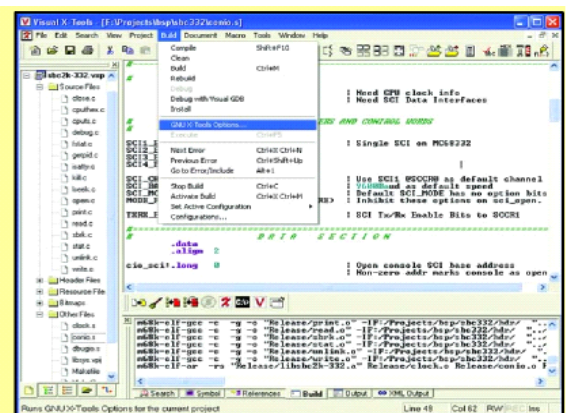
## Features

- Super Editor
- Symbol Lookup
- Code Navigation
- Argument Completion
- C/C++ Code Beautification
- File / Source-Tree Differencing
- Powerful Search & Replace Utility
- Version Control Interface
- Keystroke emulations
- Special Editor Views
- Much, much more...

## Benefits

The benefits are improved user productivity by at least 30 percent over command line, non-visual build systems. Through the use of target specific project wizards, integrated debugger, and commercial support from Microcross, a development team is assured success with minimal interruption in workflow. Furthermore, the migration of legacy code to other processors can be done with minimal code changes -- thus, maximizing your investment into a product that you learn once and can apply to almost any embedded development project.

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Ultimate Solutions, Inc.  
10 Clever Drive  
Tewksbury, MA 01876-1580 USA  
Toll Free: 866.455.3383 Tel: +1.978.455.3383 Fax: +1.978.926.3091  
www.ultsol.com sales@ultsol.com

