

FasTrak (UNIX and Windows)

- Integrated Cross Development Environment for OS-9
- Software Productivity Multiplier Targeting OS-9
- Addresses All Phases of the Project Development Cycle
- Automatically Generates "Makefiles"
- Automated Edit, Build, and Repair Facilities
- Target System Profiling
- Graphical Source Level Debugging
- "Workbench" Files Store Working Parameters for Individual Projects
- Graphical User Interface
- TCP/IP Ethernet and SLIP (Serial) Communications
- On-Line Help
- Ultra C/C++ Compiler

FasTrak is a comprehensive software programming and management environment for OS-9 real-time development. FasTrak's highly integrated toolset addresses all phases of the project development cycle, from source file editing and makefile generation to multitask debugging and system profiling. This focus on the entire product life cycle means reduced time-to-market and improved project management.

FasTrak contains a copy of Microware's Ultra C/C++ compiler. This highly optimizing compiler was designed expressly for real-time applications. Ultra C/C++ performs interprocedural, global, and local optimizations for both speed and size to maximize performance for embedded applications.

FasTrak is available for Windows* and UNIX and contains Ultra C/C++ development utilities, ANSI C/C++ libraries, documentation, and 90-day "Hotline" support.

HOST SYSTEMS SUPPORTED:
Windows, Sun 4/SunOS, Sun 4/Solaris, RS 6000, SGI, and HP 9000 Series 700

PROCESSORS SUPPORTED:
Intel386™ CX/EX/SX/SXSA/DX,
Intel486™ SX, IntelDX2™, IntelDX4™ and Pentium® processors

AVAILABILITY:
Now

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