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TECHNOLOGY GROUP

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ColdFire® Platform Tools 52xx / 5307 / 5407

Hardware Debuggers

visionICE
visionICE utilizes on-chip debugging services embedded in the microprocessor. visionICE not only offers entry-level system debugging features, but now comes standard with full Ethernet support.

visionICE features include:

- Real-time target control
- Standard TCP / IP networking
- Modular hardware design
- Flash memory programming
- Trigger In / Out
- Master / Slave support
- Additional custom registers

For a full list of features and specifications see our visionICE datasheet.

visionPROBE
Designed specifically for software developers, visionPROBE provides a high-speed parallel connection between a host debugger and target microprocessor for PC-based development.

visionPROBE features include:

- Target versatility
- High-speed parallel download
- RTOS awareness
- On-chip debugging target control
- Built-in hardware diagnostics
- Flash memory programming
- External triggering
- Source-level debugging
- Internal register configuration

For a full list of features and specifications see our visionPROBE datasheet.

Software Solutions

visionCLICK
visionCLICK is designed for systems engineers and software developers responsible for debugging, testing and tuning embedded microprocessor applications, diagnostics and device drivers written in C / C++ or machine language.

The newest revision of Wind River's premiere source-level debugger now includes:

- An RTOS API kit to give developers using previously unsupported or custom RTOSs the ability to quickly integrate RTOS-aware debugging capabilities.
- Advanced trace features, including trace-function profile.

visionXD
Wind River gives UNIX developers what they want - a source-level debugger designed from the ground up for UNIX workstations.

visionXD features include:

- Easy project configuration
- Powerful, high-level breakpoints and events
- Source browsing
- Monitor high-level variables

visionWARE
visionWARE is an Open Framework consisting of a cohesive set of highly integrated modules that can be included in your embedded design, reducing the amount of software you have to develop.

Reference Designs

Modular development platforms and single board computers with schematics enable engineers to evaluate new silicon, prototype

hardware and to develop software before their production hardware is ready.

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We're here to make your life easier. How can we help you today?

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