

## General Software, Inc.

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## Embedded BIOS® 2000

Embedded BIOS® 2000 offers maximum configurability at the source code level and the most comprehensive set of embedded features of any firmware product available. Using a modular architecture, design teams easily handle many projects and migration across chipsets and processors, reducing risk and project cost. Embedded BIOS 2000 is the BIOS toolkit of choice for manufacturers of embedded devices including medical, industrial control, office automation, data communications, telecommunications, and gaming equipment.

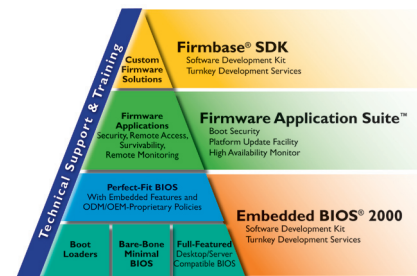
Lowest total cost of ownership; flexible licensing model, reuse of modular components reduces each new project cost.

Fastest time-to-market, highest productivity; 850+ selectable configurations reduce image size and complexity to perfect fit.

For more information, contact: [sales@gensw.com](mailto:sales@gensw.com)



## Embedded x86 Firmware Solutions



## FEATURES:

- Modular architecture and full source code model allow easy adaptation to precise requirements
- Embedded-specific feature sets provide flexibility to tune behavior to fully custom embedded implementation
- Support for standard industry initiatives including power management and EFI compliance
- Prewritten device management applications available; operates independently of OS for enhanced reliability
- Compatible Operating Systems: Linux, Windows family, and other Real-Time Operating Systems
- Backed by world-class support and engineering services

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