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EPC-26A & EPC-27

- Embedded Modular Computers
- 4, 8, 16 or 32 MB
- 2 Front Panel Serial Ports and Keyboard Port
- Front Panel Reset Button
- Watchdog Timer
- Optional Flash/SRAM



The RadiSys family of embedded modular computer (EMCs) systems supports standard PC applications running on DOS, Windows, OS/2, UNIX or real-time operating systems. The EPC-26A and EPC-27 rely on IntelDX2™ and IntelDX4™ processors respectively. The EPC-26A runs at 50 MHz for its central processing while the EPC-27 runs at 100 MHz. RadiSys uses only genuine Intel CPU processors, for maximum performance and product reliability. The EPC-26A and EPC-27 have been designed from the ground up with the needs of the embedded systems designer in mind. While standard desktop PCs offer PC compatibility and attractive pricing, they fail to provide the ruggedness, reliability and packaging necessary to support many embedded applications. Industrial PCs provide the necessary ruggedness but sacrifice price effectiveness and are often too big and too heavy. Single board computers can be very low cost, small and lightweight but often lack modularity and do not provide the packaging and I/O options required. With the EMC family we have tried to strike the right balance and provide a "perfect fit" solution for your embedded systems needs.

The CPU modules are complemented by a wide range of I/O options ranging from small form factor hard disk drives, through serial and parallel communications options, networking cards and graphics controllers supporting standard SVGA monitors or flat panel displays. There are many different packaging and power supply options as well that can be configured for any job.

HOST SYSTEMS SUPPORTED:
Per customer requirement.

PROCESSORS SUPPORTED:
IntelDX2 Processor @ 50 MHz,
IntelDX4 Processor @ 100 MHz

AVAILABILITY:
Now

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WWW: http://www.radisys.com
For international contacts see Appendix B.

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

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

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