

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

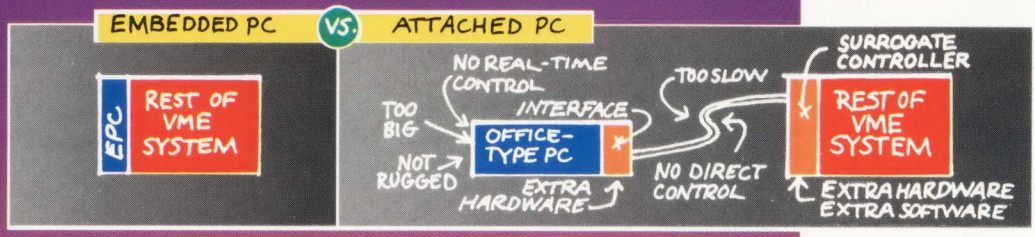
- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

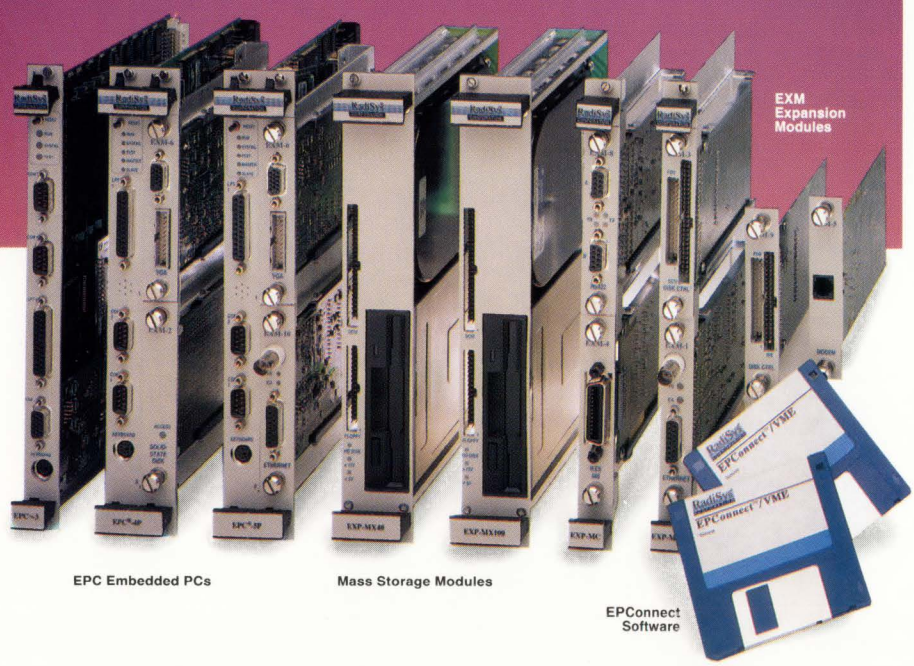
Expert team | Trust guarantee | 100% satisfaction

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RADISYS GIVES VME THE INSIDE ADVANTAGE





Integrating a PC with your VME system is a smart move. The "PC advantage" provides a superior human interface and access to the PC's huge base of system, application and development software.

The PC Advantage belongs inside your VME system. Not attached to it. By embedding a PC inside your VME card cage, instead of attaching it externally, you break through the inherent communications bottleneck that constricts system performance. You also eliminate the superfluous hardware and software needed to attach two system architectures.

Only RadiSys EPC® Embedded PCs completely integrate the strengths of PC and VME. An EPC, with its exclusive EPConnect™ Software, is the only 386- or 486-based, PC-compatible computer with software that integrates the VMEbus into the DOS, Windows, UNIX and OS/2 environments. EPCs give your VME systems:

- **Highest system performance** from the real-time responsiveness of the direct 32-bit interface between the 386 or 486 and the VMEbus.
- **Improved system packaging** in 1/10th the volume, with integral VME ruggedness, and no bus link baggage.

And EPCs cost you less. EPC-based systems avoid the costly pitfalls of attached PC systems. No extra interfaces, cables, surrogate controllers, or the software to make them work.

Give your VME systems the EPC advantage. Call (800) 950-0044. We'll send all the details. No strings attached.

EPC MODEL	EPC-1 (shipping since Aug '88)	EPC-3 (shipping since Aug '89)	EPC-4 (shipping since Mar '90)	EPC-5 (shipping since Oct '90)
Processor Modules:				
CPU	80386	80386SX	80386	80486
CPU Clock	16 or 20MHz	16MHz	25 MHz	25 or 33 MHz
DRAM	1 or 4 MBytes	1, 2 or 4 MBytes	4, 8 or 16MBytes	4, 8 or 16 MBytes
Graphics	EGA (640 x 350)	VGA (800 x 600)	VGA (800 x 600)	VGA (800 x 600)
Mass Storage Modules:				
Hard Disk Capacity	40 MBytes		40, 100 or 200 MBytes	
Floppy Drive Size/Cap.	3.5" / 1.44 MBytes		3.5" / 1.44 MBytes	
Expansion Capabilities:				
PC Add-in Cards	Yes		Yes	
EXMbus Expansion	N/A	EXM Expansion Modules:		
		EXM-1 Ethernet	EXM-5 Modem	EXM-9 IDE/Floppy Ctrl.
		EXM-2 Solid State Disk	EXM-6 VGA Graphics	EXM-10 Ethernet
		EXM-3 SCSI/Floppy Ctrl.	EXM-7 RS232 Serial I/O	EXM-11 Timer/Counter
		EXM-4 IEEE 488	EXM-8 RS422 Serial I/O	EXM-12 Prototyping Card
Software Support:	EPConnect development, run-time, and multiprocessing software package for DOS, Windows, UNIX,and OS/2			

intel inside™

RadiSys® CORPORATION

THE INSIDE ADVANTAGE

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CIRCLE NO. 1

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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