



TI486

Software Compatibility with TI486 CPUs

Compatibility

Today, compatibility is a major issue. In addition to giving you high performance at a low price, TI486SXL(C) CPUs are designed to work with the most popular industry standard PC software.

Texas Instruments TI486 CPUs run software written for both 386 and 486 conventional CPUs. To be sure that our CPUs function without a glitch, we have carefully tested them for compatibility with MS-DOS®, Windows™, UNIX® and a host of industry standard software applications running on these operating systems. These include

popular spreadsheets, word processors, graphics packages, databases, programming languages, games, LAN and communications software.

When you purchase a PC with a TI486 CPU inside, you can be assured that the microprocessor is thoroughly compatible with industry standard software and hardware, including your existing network. Since the 486 software instruction set is a fixed standard, TI486 CPUs will continue to be compatible with industry standard software written for PCs in the future.

TI486SXL(C) Microprocessor Software Compatibility List

Vendor	Product	Version
Operating Systems		
Microsoft	DOS	6.22
Microsoft	Windows	3.1
Microsoft	WFW	3.11
Microsoft	Windows NT	3.5
IBM	OS/2	2.11 & 3.0
Microsoft	Windows '95	beta
Dig Research	Concurrent DOS386	3.0
Dig Research	DOS	6.0
IBM	PC DOS	6.3
Interactive	UNIX Sys V/386	3.2
SCO	XENIX	2.3.2
Slackware 1.20	LINUX	1.00
Network Operating Systems		
Novell	Netware 386	3.11
Microsoft	LAN Manager	2.2

Vendor	Product	Version
Benchmarks		
BAPCo	BAPCo	Sysmrk93/Win
ZD Labs	ZDL	Winstone94/Win
Norton	SI	4.5
Byte	Benchmarks	2.2
Diagsoft	Powermeter	1.5
Diagsoft	Powermeter	1.7
Diagsoft	Powermeter	1.8
Landmark	Speed	1.14
Landmark	Speed	2.00
ZD Labs	PC Bench	5.6
ZD Labs	PC Bench	6.0
ZD Labs	PC Bench	8.0
ZD Labs	WIN Bench	4.0
TI	WinTach	1.2

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Vendor	Product	Version
Certification/Test Suite		
Microsoft	HCT for WFW	3.11
Microsoft	HCT for NT	3.5
IBM	OS/2 CTK	2.11
Utilities		
TI	TI486 Utility	3.4
Symantec	NORTON Utilities	8.0
Stac	Stacker for OS/2 & DOS	1.1
Quarterdeck	DESQView 386	2.6
Central Point	PC Tools	9.0
Symantec	Norton AntiVirus	1.0
Symantec	Norton AntiVirus	3.0
Qualitas	386 Max	7.0
Gibson Res	Spinrite II	2.0
PK Ware	PKzip	2.0
Norton	Desktop/Win	3.0
DAC Assoc	Directory Commander	4.01
Diagnostics		
AMI	AMIDiag	4.5
Touchstone	Checkit-Pro Analyst (Windows)	1.0
Touchstone	Checkit-Pro Deluxe	2.0
Diagsoft	QA Plus/fe	5.11
Diagsoft	QA Plus/Win	5.11
Communication Software		
Soundblaster	Soundblaster 16	—
Soundblaster	AWE 32	—
DataStorm	ProComm Plus	2.0
MTE	MTE	2.1
Prodigy	Prodigy	2.1
Traveling S/W	LapLink	V & VI
Novell	Personal (Windows)	1.0

Vendor	Product	Version
Games		
Microsoft	Flight Simulator	5.0
Comanche	Maximum Overkill	—
ID	DOOM	1 & 2
Maxis	SimCity 2000	—
Access	Links 386 Pro	Pro
Electronic Arts	Ultrabots	—
Pagan	Ultima VIII	—
Language/Compiler		
Microsoft	Assembler	6.1
Borland	Turbo Pascal	7.0
Microsoft	Visual C++	1.5
Borland	C++	4.5
Illustration		
Corel	CorelDRAW! for OS/2	2.5
Borland	ObjectVision for OS/2	2.0
Borland	ObjectVision	2.1
Micrografx	Designer	4.0
Miscellaneous		
Autodesk	AutoCAD	R 12
Microsoft	Word for OS/2	1.1
Lotus	Ami Pro 3.0	Smartsuite OS/2
Microsoft	Fox Pro/Win	2.5
Ashton Tate	dBase IV	2.0
Microsoft	Works	3.0
Microsoft	Works/Win	3.0
Intuit	Quicken/Win	3.0
Microsoft	Money	3.0
Lotus	Lotus 123 4.0	Smartsuite OS/2
Lotus	Freelance Graphics	Smartsuite OS/2
Microsoft	Project/Win	3.0
Borland	Quattro Pro	4.0