

AMS REALTIME Solo System Requirements



Minimum Requirements (Microsoft Windows®)	
Computer/Processor	Computer with Pentium 133-megahertz (MHz) or higher processor
Operating System	Windows 98, Windows 98 Second Edition, Microsoft Windows NT® version 4.0 with Service Pack 6 (SP6) or later, Windows 2000 Professional, or Windows XP Professional
Memory	RAM requirements depend on the operating system used: <ul style="list-style-type: none">• Windows 98, or Windows 98 Second Edition 24 MB of RAM plus an additional 32 MB of RAM for AMS REALTIME Solo• Windows NT 4.0 (SP6) 32 MB of RAM plus an additional 32 MB of RAM for AMS REALTIME Solo• Windows 2000 Professional 64 MB of RAM plus an additional 32 MB of RAM for AMS REALTIME Solo• Windows XP Professional 128 MB of RAM plus an additional 32 MB of RAM for AMS REALTIME Solo
Hard Disk	Hard disk space requirements will vary depending on configuration; custom installation choices may require more or less. Listed below is the minimum hard disk requirement for AMS REALTIME Solo: <ul style="list-style-type: none">• 5 MB of available hard disk space
Drive	CD-ROM drive
Display	Super VGA (800 × 600) or higher-resolution monitor with 256 colors
Mouse	Microsoft Mouse, Microsoft IntelliMouse®, or compatible pointing device

Additional items or services required to use certain features (relevant to all platforms):

- Python (www.python.org)
 - TCP/IP Networking
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Minimum Requirements (Apple Macintosh)	
Computer/Processor	PowerPC® processor
Operating System	Mac OS software version 8.6(*), 9.0.4, 9.1
Memory	RAM requirements: <ul style="list-style-type: none">• 64 MB of RAM plus an additional 32 MB of RAM for AMS REALTIME Solo
Hard Disk	Hard disk space requirements will vary depending on configuration; custom installation choices may require more or less. Listed below is the minimum hard disk requirement for AMS REALTIME Solo: <ul style="list-style-type: none">• 5 MB of available hard disk space
Drive	CD-ROM drive
Display	800 × 600 or higher-resolution monitor with 256 colors
Mouse	Compatible pointing device

*Advanced Management Solutions do not currently support the use of AMS REALTIME products in OS X or Classic mode of OS X.

Minimum Requirements (Linux)	
Computer/Processor	X86 compatible processor
Operating System	Red Hat Linux (*)
Memory	RAM requirements: <ul style="list-style-type: none">• 64 MB of RAM plus an additional 32 MB of RAM for AMS REALTIME Solo
Hard Disk	Hard disk space requirements will vary depending on configuration; custom installation choices may require more or less. Listed below is the minimum hard disk requirement for AMS REALTIME Solo: <ul style="list-style-type: none">• 5 MB of available hard disk space
Drive	CD-ROM drive
Display	800 × 600 or higher-resolution monitor with 256 colors
Mouse	Compatible pointing device

*Redhat Linux 7.2 using kernel 2.4.9-13. Requires X-Windows/Motif

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Minimum Requirements (Sun)	
Computer/Processor	Sparc and UltraSparc
Operating System	Solaris 2.2, 2.5, 2.5.1, 2.6, 7 and 8 (*)
Memory	RAM requirements: <ul style="list-style-type: none">• 64 MB of RAM plus an additional 32 MB of RAM for AMS REALTIME Solo
Hard Disk	Hard disk space requirements will vary depending on configuration; custom installation choices may require more or less. Listed below is the minimum hard disk requirement for AMS REALTIME Solo: <ul style="list-style-type: none">• 5 MB of available hard disk space
Drive	CD-ROM drive
Display	800 × 600 or higher-resolution monitor with 256 colors
Mouse	Compatible pointing device

* Requires X-Windows/Motif

Minimum Requirements (HP-UX)	
Computer/Processor	HP9000 Series 700, 400 and 300. Optimized for HP Precision Architecture
Operating System	HP-UX 8 or later
Memory	RAM requirements: <ul style="list-style-type: none">• 64 MB of RAM plus an additional 32 MB of RAM for AMS REALTIME Solo
Hard Disk	Hard disk space requirements will vary depending on configuration; custom installation choices may require more or less. Listed below is the minimum hard disk requirement for AMS REALTIME Solo: <ul style="list-style-type: none">• 5 MB of available hard disk space
Drive	CD-ROM drive
Display	800 × 600 or higher-resolution monitor with 256 colors
Mouse	Compatible pointing device

* Requires X-Windows/Motif

AMS REALTIME Solo System Requirements



Minimum Requirements (IBM AIX)	
Computer/Processor	RS/6000
Operating System	AIX 3.2 or later
Memory	RAM requirements: <ul style="list-style-type: none">• 64 MB of RAM plus an additional 32 MB of RAM for AMS REALTIME Solo
Hard Disk	Hard disk space requirements will vary depending on configuration; custom installation choices may require more or less. Listed below is the minimum hard disk requirement for AMS REALTIME Solo: <ul style="list-style-type: none">• 5 MB of available hard disk space
Drive	CD-ROM drive
Display	800 × 600 or higher-resolution monitor with 256 colors
Mouse	Compatible pointing device

* Requires X-Windows/Motif
