



# Recommended Minimum Systems Requirements

## WINDOWS SYSTEMS

Operating System	Processor	Disk Space	RAM
Windows XP / Vista / Windows 7 (32-bit)	Intel Pentium 4/Xeon or AMD Athlon 64 single* processor running at 2.2 GHz (We recommend a 3.0 GHz and higher, Intel Xeon / Core i7 or AMD Phenom / Opterons and newer)	114 MB	A minimum of 1Gb (We recommend 3Gb. However, RAM requirement depends on the size of the model; larger models may require much more.)
Windows 7 (64-bit)	Intel Pentium 4/Xeon or AMD Athlon single* processor running at 2.2 GHz (We recommend a 3.0 GHz and higher, Intel Xeon / Core i7 or AMD Phenom / Opterons and newer)	130 MB	A minimum of 2Gb (We recommend 4Gb. However, RAM requirement depends on the size of the model; larger models may require much more.)

## UNIX SYSTEMS

Operating System (32-bit)			
Solaris 9	500 MHZ UltraSPARC Ii (We recommend a 650 MHz and higher,	147MB	Actual RAM size will depend on size of model; larger models may require 1GB or more.
Solaris 8	500 MHZ UltraSPARC Ii (We recommend a 650 MHz and higher, UltraSPARC Ii and newer)	147MB	Actual RAM size will depend on size of model; larger models may require 1GB or more.
Solaris 7	200 MHZ UltraSPARC	134MB	Actual RAM size will depend on size of model; larger models may require 1GB or more.

\* RiverWare users will not see any direct benefits from a multi-CPU or multi-core CPU computer.

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