

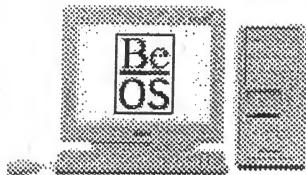
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BeOS Ready Systems

PowerPC Systems Capable of Running the BeOS

Looking for a PowerPC-based system that is BeOS capable? Or wondering if your current system can run the BeOS? Look no further, the following list contains all current models (that we are aware of) that are BeOS Ready. This information is updated at regular intervals to include new models and any status change on existing models.

The BeOS is, of course, supported by all BeBox dual processor computers. For more information on these systems, see the [BeBox product pages](#). For information on P10S compatibility and release timeframes, see the [P10S web site](#).

Note: This is absolutely the most current information available on BeOS for PowerMac compatibility. We keep this list completely up-to-date with the latest BeOS compatibility status on every PowerMac model. If a Power Macintosh or compatible clone is not mentioned on this list, we have not yet tested it for compatibility. As soon as we do know if a machine is compatible, we'll add it to the list. Really.



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Be Ready Systems

PowerTower Pro 250 MP	Dual 604
PowerTower Pro 225 MP	Dual 604
PowerTower Pro 225	604
PowerTower Pro 200	604
PowerTower Pro 180	604
PowerTower 200e	604
PowerTower 180e	604
PowerTower 180	604
PowerTower 166	604
Power Center II 210	604
Power Center II 180	604
PowerCenter 180	604
PowerCenter 166	604
PowerCenter 150	604
PowerCenter 132	604
PowerCenter 120	604
PowerBase 240	603
PowerBase 200	603
PowerBase 180	603
PowerWave 150	604

PowerWave 132	604
PowerWave 120	604

Not Supported:

PowerCurve 120	601*
Power 120	601
Power 100	601

* PowerPC 601 PCI-based design support is to be determined. At this time, however, Be has not committed to supporting these models. Support for PowerPC 601 Nubus-based designs will not be available. Be intends to support future PowerComputing models as they become available.

Apple Computer

Be Ready Systems:

PowerMacintosh 9600 233	604
PowerMacintosh 9600 200 MP	Dual 604
PowerMacintosh 9600 200	604
PowerMacintosh 9500 200	604
PowerMacintosh 9500 180 MP	Dual 604
PowerMacintosh 9500 180	604
PowerMacintosh 9500 150	604
PowerMacintosh 9500 132	604
PowerMacintosh 9500 120	604
PowerMacintosh 8600 200	604
PowerMacintosh 8500 180	604
PowerMacintosh 8500 150	604
PowerMacintosh 8500 120	604
PowerMacintosh 7600 132	604
PowerMacintosh 7600 120	604
PowerMacintosh 7300 200	604
PowerMacintosh 7300 180	604
Performa 6400 200	603
Performa 6400 180	603
Performa 6360	603**

Not Supported:

PowerMacintosh 7500 100	601*
PowerMacintosh 7200 120	601*
PowerMacintosh 7200 90	601*
PowerMacintosh 7200 75	601*
PowerMacintosh 8100 Series	601
PowerMacintosh 7100 Series	601
Performa 6300 Series (except 6360)	603**
Performa 6200 Series	603
PowerMacintosh 6100 Series	601
Performa 5400 Series	603
Performa 5200 Series	603
PowerBook Designs	603***

* PowerPC 601 PCI-based design support is to be determined. At this time, however, Be has not committed to supporting these models. Support for PowerPC 601 Nubus-based designs will not be available. For more detailed information on this, please see the PowerMac Q & A section.

** The Performa 6360 motherboard is very similar to the Performa 6400, so the BeOS will run on 6360 models. It will not run on any other Performa 6300 Series computers due to significant differences in the other motherboards in that series. For more detailed information on this, please see the Q & A section.

*** PowerBook design support has yet to be determined

Each Apple model is based on a different hardware design. Be intends to support future Apple models in general, but support for each specific model will need to be determined at time of introduction of the new hardware. Be will support CHRP/PPCP designs when they are available.

Motorola

Be Ready Systems:

StarMax 3000 240	603
StarMax 3000 200	603
StarMax 3000 180	603
StarMax 3000 160	603
StarMax 4000 200	604
StarMax 4000 160	604
StarMax 5000 300	603

Not Supported:

PowerStack II Systems	604*
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* PowerStack II designs support Windows NT, but not the MacOS. Be will support CHRP/PPCP designs when they are available.

SuperMac/UMAX

Be Ready Systems:

S900 180	604
S900 150	604
J700 150	604
C600 240	603

Not Supported:

C500 160	603*
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* Support for the C500 to be determined.

DayStar

Be Ready Systems:

Genesis MP	Quad 604
nPower 360+ Dual Processor Card	604*

* Supported when this card is used within another Be Ready system listed on this page

APS Technologies

Be Ready Systems:

M-Power 604e200	604*
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M-Power 603e200	603*
M-Power 603e160	603*

* We believe we'll be able to support APS machines. however, we have not yet seen these designs and so BeOS support is conditional to date.

PowerTools

Be Ready Systems:

Infiniti 3180	603*
Infiniti 3200	603*
Infiniti 3240	603*
Infiniti 4200	604*

* We believe we'll be able to support PowerTools machines. however, we have not yet seen these designs and so BeOS support is conditional to date.

IMPORTANT:

This list is provided for informational puposes only. Support for any particular hardware platform may change without notice. Be cannot be held responsible for the use of this information, or the appropriateness of any purchase decisions based on this information.

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