



# Tech Info Library

## Power Macintosh Processor Upgrade Card: Specifications (4/96)

Article Created: 15 April 1996

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TOPIC -----

This article lists the technical specifications for the Power Macintosh Processor Upgrade Card including the Power Macintosh Processor Upgrade Card Speed Comparison table.

DISCUSSION -----

Power Macintosh Processor Upgrade Card

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Power and speed

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- 120-MHz or 132-MHz PowerPC 604 processor with floating-point processor and 32K on-chip cache

Installation

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- User-installable (includes step-by-step instructions); however, Apple recommends that this upgrade be performed by an authorized Apple reseller or service provider

Begin \_Table

Power Macintosh Processor Upgrade Card Speed Comparison

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Macintosh Model	RISC-based PowerPC 604 Processor Upgrade	
	120-MHz	132-MHz
Power Macintosh 9500/120	X	Yes
Power Macintosh 8500/120	X	Yes
Power Macintosh 7600/120	X	Yes
Power Macintosh 7500/100	Yes	Yes
Power Macintosh 7200 series	Yes*	Yes*

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\* - 7200 to 7600 logic board upgrade required, and requires

processor upgrade card purchase

X - Is compatible, but won't increase system performance

End\_Table

Article Change History:

19 Apr 1996 - Changed distribution status

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