

Pro Tools with PowerMix v3.4 Compatibility

Macintosh Software for Power PC Only

Supported Digidesign Hardware, Current Software, and CPU Configurations

Required Software Components

Pro Tools 3.4¹
DAE 3.01 & DigiSystem INIT 3.01¹
PowerMix 1.11¹

Optional Digidesign Hardware

Audiomedia III
SampleCell II PCI

Computer Requirements

System Software: Mac OS v7.5.3 or higher

RAM: 24 MB minimum (*Additional RAM required for simultaneous use with MIDI sequencers. Virtual memory is not supported*)

When using PowerMix, track count varies with CPU speed as follows:

# Playback Tracks	Min CPU Speed
8	60 MHz
12	80 MHz
16	100 MHz

PowerMacintosh 7200/90 & 7500/100 limited to 8 playback tracks.

Supported CPU Models & Speeds

Apple Computer

Power Macintosh 9600	up to 233 MHz
Power Macintosh 9600mp	up to 233 MHz
Power Macintosh 9500	all speeds
Power Macintosh 9500mp	all speeds
Power Macintosh 8600mp	up to 200 MHz
Power Macintosh 8500	all speeds
Power Macintosh 8200	all speeds
Power Macintosh 7600	all speeds
Power Macintosh 7500 ²	all speeds
Power Macintosh 7200 ²	all speeds
Performa 6400	all speeds
PowerBook 3400 ³	all speeds

Power Computing

Power Tower Pro	all speeds
Power Center	all speeds

UMax

UMAX s900L	all speeds
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Product Information

United States

1.800.333.2137
North & South America
650.842.6602 (USA)

Europe (England)

44.1753.658.496

Asia (Japan)

81.3.3505.7963

Pacific (Australia)

612.9937.1800

Notes:

¹ This software is delivered free of charge in an "as is" condition. Digidesign disclaims all warranties.

² Limited to 8 playback tracks

³ PowerBook 3400 supports Pro Tools with PowerMix only