



Tech Info Library

Apple Media Tool 2.0: Specifications (1/96)

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TOPIC -----

This article provides the specifications for the Apple Media Tool 2.0.

DISCUSSION -----

New features in version 2.0

- Use intuitive Browser for easy project navigation
- Build QuickTime VR movies into projects without scripting
- Enable hypertext linking
- Create flipbook animation from PICT file
- Apply continuous sound throughout a project
- Prioritize first, second, and third run-time bit-depth choices
- Use custom color palettes for each screen
- Record and automate projects with AppleScript
- Customize features and projects with Apple Media Tool Programming Environment (sold separately)
- No licensing fees

Media formats supported

- QuickTime and QuickTime VR movies
- PICT graphics
- SND, AIFF, and WAV sound files
- RTF text files (including hypertext files)

System requirements

- To develop Apple Media Tool titles, you will need:
 - A Macintosh system with a 68030 or later processor, or a Power Macintosh system
 - 8MB of total RAM (12MB recommended)
 - 5MB of available RAM (8MB recommended)
 - A hard disk drive with at least 10MB of available space
 - A CD-ROM drive
 - A display (color recommended)
 - System software version 7.1 or later

- QuickTime 2.1 or later software
- To play Apple Media Tool titles on a Macintosh system, you will need*:
 - A Macintosh system with a 68020 or later processor, or a Power Macintosh system
 - 2MB of available RAM
 - A hard disk
 - System software version 7.1 or later
 - QuickTime 2.1 or later software
- To play Apple Media Tool titles on a Windows software-based system, you will need*:
 - A computer with an 80386 or later processor
 - 2MB of available RAM
 - Graphics and sound support
 - Windows 95 or Windows 3.1 software
 - QuickTime for Windows 2.0.3 or later software

* System requirements for playback systems can vary considerably depending on the specific Apple Media Tool project file being played.

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