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QuickTime for Windows 2.0.3: Key Features (8/95)

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TOPIC -----

This article provides a list of key features found in QuickTime for Windows 2.0.3.

DISCUSSION -----

KEY FEATURES IN QUICKTIME FOR WINDOWS 2.0.3
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- New single file QuickTime installer for more reliable installs.
- Support for text tracks.
- Support for MPEG tracks with Sigma Designs Reel Magic Board.
- Support for MPEG file playback via Sigma Designs Reel Magic Board.
- Support for MPEG decompressor Components.
- Support for MIDI Music tracks.
- Support for IMA4 compressed audio.
- Support for Video Hardware frame buffer access Components.
- Player application can copy selected portions of text track and current visuals to clipboard.
- Support for P9000 Graphics accelerator.
- Support for the Cirrus Logic CL-GD54xx GUI accelerator.
- Support for the WD 90C33 Graphics accelerator.
- OLE 1.0 (Object Linking & Embedding). The Movie Player is an OLE server, enabling QuickTime movies to be placed and played in Microsoft Excel 4.0, Word for Windows 2.0, Write, and Word Perfect 5.2 using QuickTime's human interface
- MCI (Media Control Interface) provides media integration in applications like Windows Media Player, AimTech Icon Author, and Asymetrix Multimedia Toolbook.
- Visual Basic 2.0 is supported with a .VBX file for integration of QuickTime Movies into multimedia applications created with Visual Basic 2.0.
- QuickTime for Windows 2.0.3 supports custom add-in decompressors, such

as Intel's Indeo.

- Support for more audio and video card configurations. See PC VIDEO CARD COMPATIBILITY and PC AUDIO CARD COMPATIBILITY for a listing of the audio and video cards which have been tested with QuickTime for Window 2.0.3.

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