

## QuickTime for Windows 2.0.2: Changes from version 2.0.1 (4/95)

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| TOPIC   |
| This article provides a list of changes in QuickTime for Windows 2.0.2 from version 2.0.1. A separate article covers changes made between versions 2.0 and 2.0.1. |
| DISCUSSION  |
| Changes<br>======   |

- 1. Updated enum {hintsScrubMode} to be consistent with Inside Macintosh (does not affect any known applications).
- 2. Added enum {hintsLoop} to public interfaces.
- 3. Added new selector to VHDW components to hint the bounds rect for image drawing.
- 4. Movie controller component update to differentiate between UI and program requests.
- 5. Movie controller does not preroll from start when looping.
- 6. Movie controller uses enum {hintsloop} while looping.
- 7. MCI controller now uses "NULL\_BRUSH" instead of "WHITE\_BRUSH" to paint background prior to video display. This avoid white flash during preroll of movie.
- 8. Viewer can be installed multiple times in the same windows session.
- 9. Added more BMP types to QTCodec.h.
- 10. Modified PICT decompression to behave more closely to Macintosh toolbox when malformed PICTs are decompressed.
- 11. Eliminated sound popping of IMA audio on Forte-16 sound cards.
- 12. Added QTW.INI setting "[sound] channelcontrol={8 or 16} that allows user to

force 8-bit audio even when they have a 16-bit audio card. This allows users to avoid hardware DMA conflicts without reconfiguring their hardware.

- 13. Improved performance of IMA audio compression.
- 14. Allow same application to use QTW APIs and MCI/QT APIs simultaneously.
- 15. Changed AlignWindow to movie down/right instead of up/left.
- 16. Initialize EDI instead of DI in WHDW components.

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