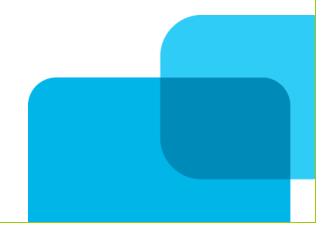


March 2010



OpenCORE / CORE Roadmap

- MP4 file format support for gapless audio.
- I-frame playback mode support (Trick mode)
- Multichannel friendly AAC support

- Editor SDK
- ASF file format support for gapless audio
- Large file support for MP4 and ASF containers
- MPEG-2 file format support for DLNA (AVC+AAC)
- PlayReady (WMDRM10) support
- TwonkyMedia NMC (DLNA controller)
- Adaptive video decoding for CPU load management.

(May 2010)

- Microsoft Smooth Streaming support
- Apple HTTP Streaming support
- SDC DRM support
- Audio Speed Processing
- DTCP-IP support
- Audio/Video bitstream input API from the app layer.
- FLAC support
- PlayReady Advanced Features

- AMRWB+ support
- Continued improvements for easier maintenance, code size, and performance.

(Aug 2010)

(Nov 2010)

(Feb 2010)

See http://android.git.kernel.org/?p=platform/external/opencore.git;a=blob;f=ChangeLog for details on previous releases.



^{*}Future features and version numbers subject to change.

OpenCORE features in black. CORE features in RED

OpenCORE / CORE Android Features (Available today)

OpenCORE

- Trick mode playback
- Gapless support in player SDK
- CPM framework and DRM support for OMA1, OMA2, WMDRM
- MOOF (Fragmented MP4) support
- Protocol rollover

CORE

- WMDRM (Janus) + MTP (includes ASF local playback, progressive download, progressive streaming, http streaming, MTP-IP support, DLA support, 3GP/MP4 MTP transfer, MTP recovery utility, MS Device Stage support), WMA Voice
- AAC software encoding support
- TwonkyMedia DLNA Server
- DivX Mobile Theater Profile with DivX DRM
- MPEG-2 File format for local playback
- MS Smooth Streaming support (PDL support only no bitstream switching)

