

## Main features

- Simple integration
- Skinnable layout with DPI-responsive UI
- Full screen handling
- Closed caption (HLS Embedded subtitles)
- Live / Vod playback
- Live DVR
- Adaptive bitrate streaming
- AES decryption (HLS)
- Automatic updates for future sdk releases
- Advertising
  - VAST 2.0 / 3.0
  - VMAP
  - Preroll, Midroll, Postroll
  - Linear and NonLinear
  - Ad Pods, Ad Skip, Tag Waterfall
  - Companion banners

## Supported Os

- iOS 8.0 or higher

## Supported Media Formats

iOS supports many industry-standard video formats and compression standards, including the following:

- H.264 video, up to 1.5 Mbps, 640 by 480 pixels, 30 frames per second, Low-Complexity version of the H.264 Baseline Profile with AAC-LC audio up to 160 Kbps, 48 kHz, stereo audio in .m4v, .mp4, and .mov file formats
- H.264 video, up to 768 Kbps, 320 by 240 pixels, 30 frames per second, Baseline Profile up to Level 1.3 with AAC-LC audio up to 160 Kbps, 48 kHz, stereo audio in .m4v, .mp4, and .mov file formats
- MPEG-4 video, up to 2.5 Mbps, 640 by 480 pixels, 30 frames per second, Simple Profile with AAC-LC audio up to 160 Kbps, 48 kHz, stereo audio in .m4v, .mp4, and .mov file formats