PLAYER SDK

Cross Platform - Player APIs & SDKs to deliver a secure and high-quality Video Playback

Explore a world of high-quality visuals and immersive audio with our state-of-the-art video player. From cross-platform multi-stack compatibility to effortless integration, **Muvi Player SDK is the perfect solution to elevate your video experience** and engage your users like never before. Focus on creating exceptional content while we take care of delivering seamless video playback for your viewers.

UNPARALLELED QUALITY

Muvi Player SDK sets the standard for flawless viewing experiences on any device, offering unrivaled support for the largest number of devices and platforms in the market. With our player, you can keep your viewers engaged by delivering stunning, high-quality video that keeps your audience engaged.

SECURITY AND EFFICIENCY

At Muvi Player SDK, we prioritize the security and efficiency of your video content. Our player supports DRM protection and dynamic watermarking that helps safeguard your content against unauthorized access and piracy. With cross-device and cross-browser compatibility, your viewers can enjoy your videos on various platforms seamlessly.

DETAILED ANALYTICS

Muvi Player SDK provides comprehensive data and insights that helps understand your audience and optimize your content strategy. Dive deep into your **audience's behavior, geographic distribution** and **measure content performance** by monitoring **views, playtime, drop-off rates**, and **engagement levels.**

PAY-AS-YOU-GO PRICING

Say goodbye to hefty upfront costs and long-term commitments with Muvi Player SDK. With the Pay-As-You-Go model, you only pay for what you use, giving you the flexibility and affordability to scale your streaming business at your own pace.

PLAYER SDK

Comprehensive suite of video player SDKs for platforms like Web, Android, iOS, AndroidTV, Samsung Tizen, LG Web OS, Roku, etc. that power a world-class playback experience.

Muvi Player SDK Specifications

STREAMING

Formats

Progressive Download (MP4), MOV, AVI, FLV, WMV, and WebM.

LL(HLS) /HLS (TS/CMAF)

Audio HLS, Audio MPD support

DRM Audio playback

Lossless audio support (FLAC/WAV)

Dolby ATMOS playback (for supported devices)

Use cases

Live

Low latency live

DVR / Timeshift

VOD

Offline playback

Customizable ABR behavior

Multi codec support

Multiple audio tracks

Preview thumbnails

Picture-in-picture support

SBS VR

Subtitles

SRT

WebVTT

STL

SMI

DFXP

TTML

SDK

HTML / TIZEN / WEBOS SDK

webOS

Chromecast Receiver

Tizen

Web and Mobile Web

Android / FireTV SDK

Android

AndroidTV

FireTV

iOS / tvOS SDK

iOS

iPadOS

tvOS

Roku SDK

Roku TV

APIs

Fully controllable UI

Modular (API-based) development

DRM

Widevine

Fairplay

PlayReady

Clearkey (CENC)

Static AES-128

CBCS

CASTING

Airplay

Chromecast

ADVERTISING

Formats

CSAI (VAST/ VMAP)

SSAI (Based on SCTE-35)

Features

Ad pods

Ad scheduling

Pre/mid/post-rolls

Ads support for live streaming

Audio Ads (upcoming)

Integrations

Google Ad Manager / IMA (CSAI)

AWS MediaTailor (SSAI)

SpotX (CSAI)

Jio Ads

Other Playback Features

Gesture controllable video player

Picture-in-picture support

Playback speed control

Resume playback

Multi-language subtitles

Multi-audio support

Skip intro

Full screen view

Resolution/Quality/Bitrate selector

Player Title

Volume Control

Duration Indication

Autoplay

Default Poster

Back Button

Hide Seekbar

Enable/Disable Play/Pause button

Customizable watermark

Deliver seamless video playback experience to your viewers across the globe.

Start Free Today