

VueLiveStream

VueLiveStream is a media distribution system that delivers adaptive video streaming over HTTP using existing network resources. VueLiveStream optimizes quality based on network efficiency and delivers video across all screens.

Features

- Live channels or VOD content as video input
- TCP or UDP multicast as video input
- End-to-end DRM protection including provision for 3rd-party DRM
- Dynamic ad insertion
- Support for closed captioning
- Support for clients including iOS, Android, Windows, and OS X devices
- Application services including recommendation engine and search engine
- Server-side intelligence for adaptive streaming

Streaming Delivery Output Formats

- HTTP Live Streaming
- DASH (Audio, Video, WebVTT)
- MPEG2 Transport (MPEG-TS)
- FLV
- F-MP4 (Fragmented MP4)

Streaming Input Formats

- MPEG2-TS
 - ◆ Video (MPEG2, H264)
 - ◆ Audio (AAC)
- HLS
- HD-SDI

Video On-Demand Formats

- MPEG2-TS
 - ◆ Video (MPEG2, H264)
 - ◆ Audio (AAC)
- HLS
- HD-SDI
- FLV
- MP4