

Encryption & DRM

Lock down viewers based on IP, domain, geographic location, website or other conditions.



Single Sign On (SSO)

All major SSO providers are supported.



StreamShark is the trusted video platform that helps the smartest enterprises scale their communication. Built on a foundation of security and redundancy at every stage, StreamShark offers an end-to-end enterprise streaming service including remote management, engagement analytics and company branded video portals.

Confidential & Restricted Streaming

At StreamShark we are trusted by Fortune 500 and high growth private companies to deliver, host and manage confidential corporate streams globally, at any scale. Our customers use StreamShark daily for:

- Town halls, all hands and company meetings.
- Q&A sessions.
- Training sessions for employees across teams and geographies.
- Any content requiring some form of digital rights management, e.g. geographical restrictions, SSO access control lists.

Key Features

- **Single Sign On (SSO)** - Restrict access to content in accordance with the company's access control list.
- **Zoom API Integration** - Create interactive meetings and scale them organisation-wide with the StreamShark Event Platform.
- **Encoder Management** - Remotely configure and control your AWS Elemental or Epiphan Pearl family of encoders.
- **Video Scheduler** - Plan and schedule your pre-recorded assets to go live at any time.
- **Video CMS** - Host and organize Zoom meeting recordings, VoDs and live archives in a brandable video portal.
- **Peer-to-Peer (P2P) Delivery** - Reduce bandwidth load on your corporate network by seamlessly sharing live stream content between viewers on your internal network - no additional hardware needed.
- **Engagement Insights & Reports** - Analyze dashboards for a top-down view of the ROI of your content with robust search/sort capabilities to dive deep into metrics.
- **Live Chat & Q&A** - Allow viewers to ask the presenter questions or chat with other viewers. Our chat can be fully integrated with SSO and is fully encrypted.

Multistreaming

Easily multistream to Facebook, Workplace, YouTube and more.



360° Streaming

Stream 4K 360-degree video.



Public Streaming

At StreamShark, we focus on providing the highest quality streams, with extremely high reliability for public content such as user conferences, product launches, Q&A panels and promotional videos.

Key Features

- **Brandable Channels** - Organize your video content into uniquely styled channels and playlists.
- **Real-Time & Historical Analytics** - Observe and understand how your content is being consumed.
- **Lead Capture** - Use viewer management feature to capture leads through open registration or restrict access to whitelisted attendees.
- **VOD2Live** - Simulate live streams with pre-recorded video content.
- **Live & VOD 360°** - Deliver engaging 360-degree experiences to desktops, mobile devices and virtual reality headsets, supporting the latest WebVR and WebXR standards.
- **Multistreaming** - Broadcast a single video feed to multiple destinations simultaneously, eliminating the need for multiple contribution streams. Use our native integrations for social destinations.
- **Archiving & Clipping** - Create and clip instant archives, even when the stream is live.
- **Advertiser Controls** - Embed our unbranded and ad-free video player onto your company's website, or integrate your own ad network.

Enterprise Services

StreamShark offers a range of services and works as an extension of your team. We work daily with production teams to ensure every stream is executed without a hitch.

- **VIP Monitoring** - Access to dedicated video streaming engineers who monitor your event in real-time to ensure live streams perform as planned.
- **Custom Development Work** - Engage StreamShark engineers for custom development to integrate our platform with your existing systems, or implement customer specific features.

Speak With Us

We'd love to chat and learn more about your streaming requirements, please email info@streamshark.io.