Get Real Work Done on the Fly: Remote Collaboration for Video Editing



Drew LawCustomer Success Manager



Tim of Donovan
Head of Field Engineering



Problem 1: Teams and work are distributed

Sometimes your job requires you to be in three places at once.

Problem 2: Not enough hours in the day

Deadlines aren't going away, and productions move at the "speed of decision".

Not enough dollars in the wallet

First Class Flights can add up. And janky file transfer could cost you later.

Problem 4: Technology shouldn't stifle creativity

Move fast. Be spontaneous. Share your content without living in fear.

Some Things You've Probably Already Tried

Getting Everybody in the Same Room

- ✓ The best way to make sure everyone is on the same page
- Cost of travel
- □ Time lost during travel
- Wear and tear
- Logistics

You may have tried

Using Standard Videoconferencing

- ✓ Readily accessible and cost effective
- Quality
- □ Security
- ☐ Latency (adding seconds of delay)

You may have tried

Sending Out Custom "Dubs"

- ☐ Takes time to export the file
- ☐ Security must be layered on top (encryption, watermarking, etc.)
- □ Requires delivery (messenger, FedEx, file transfer)

You may have tried Cloud-Based Portals

- ✓ Great for asynchronous collaboration
- ☐ You're not done until everybody is done
- □ Same challenges as sending files in terms of time

You may have tried Synchronized Playback

- √ Feels "real-time" (once you get set up)
- □ Same challenges as sending files in terms of time and security
- Needs IT support to install software
- □ Not ad hoc

Introducing Clear View Flex

Solving Real-World Problems in Real-Time

- No need to wait or plan ahead to share a video session
- Minimal barrier to get started (play on any device, minimal technical requirements)
- Session-based security to meet studio needs
- As close to real-time as you can get without being there
- Great quality picture and sound
- Support industry-leading collaboration tools

ClearView Flex - Stay Connected

Flexible, ad-hoc, & real-time collaboration Anywhere on Any Device

- Real-time transcode direct from editing, authoring, or mixing station
- Streaming from cloud with session-based encryption, and near-zero latency
- Per-session burn-in for added security
- Supports standard consumer devices via 4G/LTE or WiFi in browser or iOS App
- Streaming picture quality modes optimized for connectivity
- Packaging for both short-term production projects or long-term service needs
- Bluescape / Optika support enables a new level of immersive information sharing







