

# colorfront

## Streaming Player

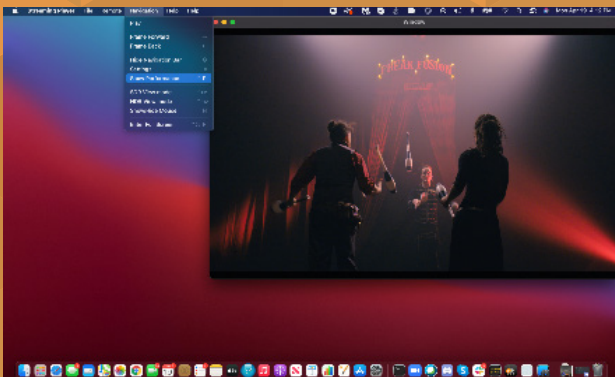


The Colorfront Streaming Player software enables users to effortlessly and quickly access streams from Colorfront's streaming products, including the Streaming Server and Colorfront Streamer. It delivers reference-quality playback with sub-second latency. The Streaming Player can be used on inexpensive, small form-factor setups such as the M2 Mac Mini, enabling color-accurate viewing and QC on a range of professional 4K HDR displays.

The Streaming Player can also connect to reference monitors, cinema projectors or prosumer displays via SDI or HDMI using AJA or Blackmagic Design devices. The Streaming Player gives users the flexibility to drive the video out color spaces of their choosing such as SDR, HDR, XYZ & Dolby Vision.

## KEY FEATURES OF STREAMING PLAYER INCLUDE

- Reference quality streams
- Sub-second latency
- Use with existing Mac & PC systems
- Web browser support
- Secure encrypted video
- Supported on PC, macOS, iOS, iPadOS, tvOS
- No need for dedicated hardware decoding
- HDR10 & Dolby Vision compatible
- Supports HDR10 computer displays
- Compatible with professional AJA & BMD video IO devices
- Local color processing using Colorfront Engine
- HDR-adaptive conversions from HDR to SDR & SDR to HDR
- Supports HD SDR all the way to 4K HDR in stereo 3D
- Dolby Vision tunneling support



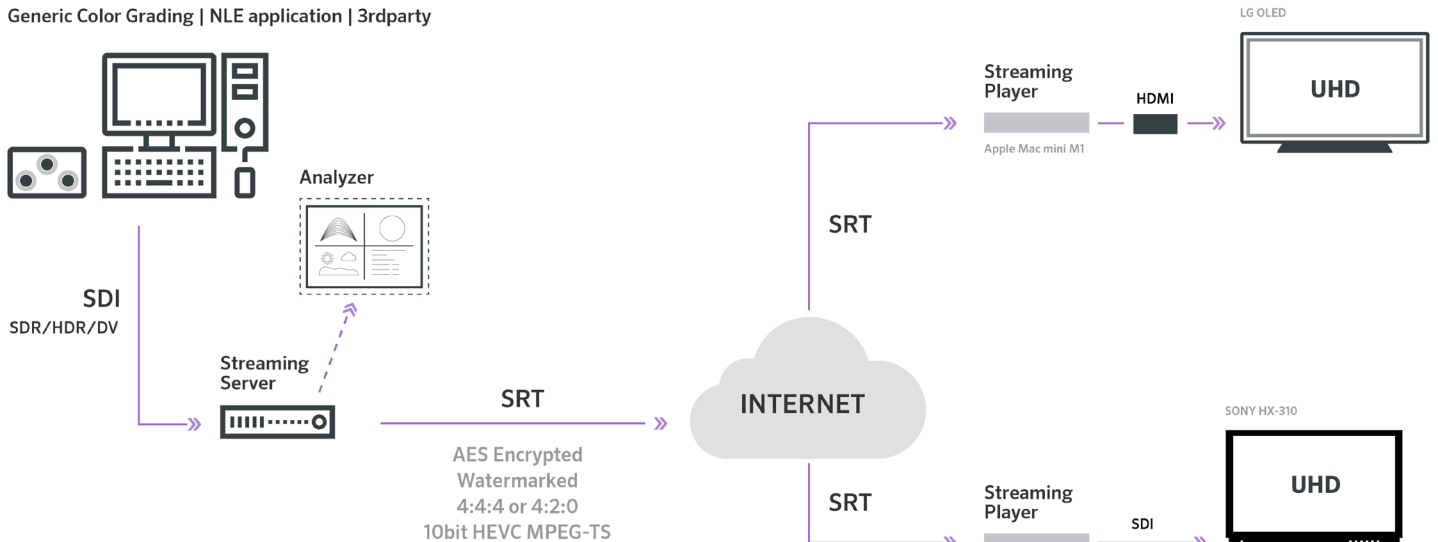
For more information, please visit:  
[www.colorfront.cloud](http://www.colorfront.cloud)

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## Streaming Player

colorfront   
Remote Streaming

Generic Color Grading | NLE application | 3rdparty



- **SUPPORT FOR HDR MONITORS**

Client software can run on HDR10 or SDR computer displays

- **HARDWARE-ACCELERATED HEVC DECODING**

Real-time HEVC decoding at all bit rates and color spaces on compatible platforms

- **SCREEN CAPTURE DISABLED**

All forms of screen capturing are blocked, such as taking screenshots or recording screen content

- **FULL SCREEN OR EMBEDDED PLAYER**

When running on a computer monitor, the Streaming Player will display the stream at its native resolution

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