

colorfront

Streaming Player



INEXPENSIVE SMALL FORM-FACTOR SET-UPS COMPLEMENTARY STREAMING PLAYER SOFTWARE AND ENABLE COLOR-ACCURATE VIEWING AND QC ON A RANGE OF PROFESSIONAL 4K HDR REFERENCE DISPLAYS AND PROSUMER SCREENS. FOR MINIMAL OUTLAY, AJA T-TAP PRO ALLOWS USERS TO CONNECT TO A PROSUMER OLED AND DRIVE IT IN DOLBY VISION, PQ, HYBRID LOG GAMMA (HLG) AND HDR10; THE BLACKMAGIC DESIGN ULTRASTUDIO 4K MINI ENABLES 4K HDR OUTPUT VIA BOTH SDI AND HDMI, WHILE AN APPLE M1 MAC MINI ALLOWS CONNECTION TO AN APPLE XDR PRO DISPLAY DIRECTLY VIA THUNDERBOLT 3, OR TO A PROSUMER OLED MONITOR VIA THE HDMI OUTPUT.

KEY FEATURES OF STREAMING PLAYER INCLUDE

- INDUSTRY BEST VISUAL QUALITY
- SECURE ENCRYPTED VIDEO
- WINDOWS 10 AND APPLE OS X SUPPORT
- NO NEED FOR DEDICATED HARDWARE FOR DECODING (FLEXIBLE SOFTWARE SOLUTION)
- HDR10 AND DOLBY VISION COMPATIBLE
- SUPPORT HDR10 COMPUTER DISPLAY
- COMPATIBLE WITH PROFESSIONAL I/O CARDS
Blackmagic Design UltraStudio 4K Mini & AJA T-Tap Pro.
- LOCAL COLOR PROCESSING USING COLORFRONT ENGINE (HDR ADAPTIVE AND HDR TO SDR CONVERSION)
- FROM HD SDR ALL THE WAY TO 4K HDR IN STEREO 3D
- DOLBY VISION TUNNELING SUPPORT
High Dynamic Range with with Dolby Vision on prosumer displays such as an LG OLED via



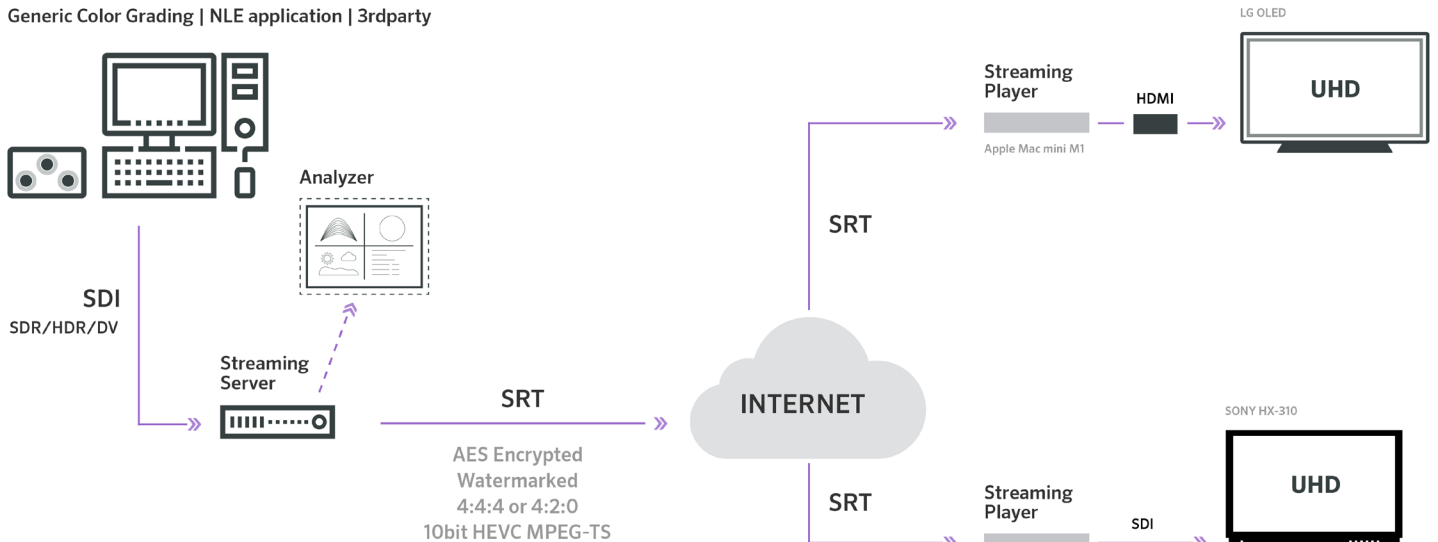
For more information, please visit:
www.colorfront.com

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Remote Streaming

Generic Color Grading | NLE application | 3rdparty



- **SUPPORT FOR HDR MONITOR**

Client Software can run In HDR10 or SDR computer Display

- **HARDWARE ACCELERATED HEVC DECODING**

On compatible platforms, HEVC decoding at All bit rates and Colorspace are in real-time

- **SCREEN CAPTURE DISABLED**

For maximum state security, Application has screen capture disabled

- **FULL SCREEN OR EMBEDDED PLAYER**

Player, when running on Computer monitor, will run with Native stream resolution