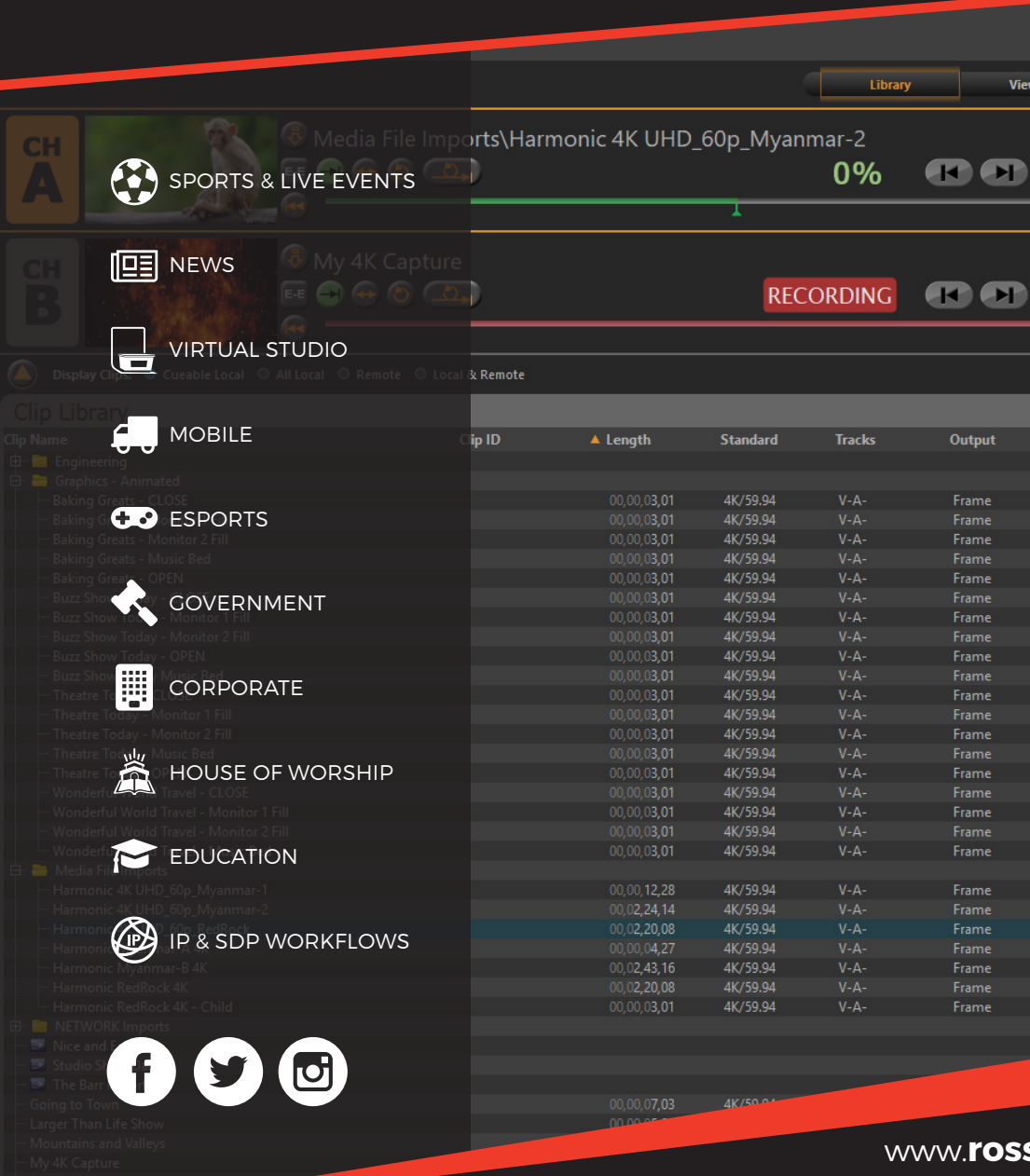




DUAL-CHANNEL 4K UHD PRODUCTION SERVER.



The ultimate production server provides all the flexible, feature-rich, 4K UHD capabilities needed to deliver compelling and polished live programs.

Features/Benefits

- Adapt to a wide variety of live production workflows thanks to a flexible, user-configurable, dual-channel 4K UHD architecture.
- Integrated media file import and export to dramatically streamline file-based workflows.
- “Video+Key+Audio” (VKA) architecture unifies three elements into a single clip; great for switcher-controlled animation transitions.
- 4K UHD in XAVC 300 Class and XAVC 480 Class formats.



HiGH **IMPACT** **EFFICIENCY** FLEXIBLE PRODUCTION SERVERS WITH SEAMLESS SWITCHER INTEGRATION COST-EFFECTIVE PLAYBACK OF VIDEO, KEY, AND AUDIO CONTENT

HIGHLIGHTS

TRIA+ UHD

- 2 symmetrical 4K UHD video channels video channels; each can be used as either Recorder or Player
- Growing File Export of MXF files from multiple input capture
- Integrated Media File Import and Export tools
- Sophisticated Playlists with advanced playout features
- Timecode Chase clip lists, with precise playout dictated by incoming LTC
- Real-time clip sharing via Gigabit and 10-Gigabit Ethernet networks
- Built-in Input/Output Audio Router
- Built-in control over external Video Routers
- Media disk array with RAID-5 or RAID-6 parity protection
- DashBoard and Tria Ethernet API is freely available to program custom control interfaces
- Dual, hot-swap redundant power supplies
- Tria+ UHD production server is housed within a robust, compact 3RU server chassis

TRIA +

TRIA EXPRESS

- Economical 2- or 3-channel clip server on an SSD storage platform.
- 1080p support for smooth, high-quality video on large venue displays and/or internet streams.
- Prices for Tria Express substantially reduced: you get the same server functionality for a lot less money!

