

Live Schedule Pro

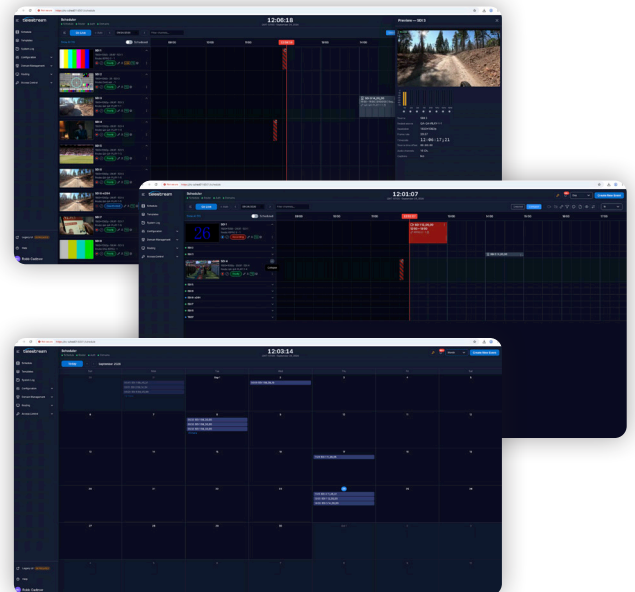
Always-On Scheduling & Orchestration for Live Capture



Executive Summary

Live Schedule Pro is a powerful, multi-user, automated scheduling solution that provides a centralized single pane of glass monitoring of ingest channels and event creation. With its unique Intelligent Channel Management, Live Schedule Pro helps keep programming uninterrupted, providing automated retries if disruptions occur while integrated router control removes the need for third-party systems. It streamlines programming workflows with

drag-and-drop multi-event cutting, copying, and pasting—allowing schedules to be planned ahead of time. In addition, with continuous recording capabilities, it's easy to access any previously recorded clip, ensuring flexibility and reliability 24/7/365.



Advantages of Live Schedule Pro

Offers live video and audio channel preview

Schedule events on multiple standalone servers or multiple-server capture domains

Supports single and recurring events

Provides segmented recording option for streamlined event scheduling

Allows users to segment long events into manageable chunks with frame-accurate, back-to-back recording

Allows for always-on recording utilizing Live Capture's built instorage management capabilities ensuring no recordings fail due to lack of storage

Gives operators the ability to go back in time to visually review items of interest via Telestream GLIM

Granular Role Based Access Controls (RBAC) to ensure content and system protection

Incorporates Intelligent Channel Management (ICM)

Helps users managing large numbers of Capture record channels by automatically finding and scheduling events on free channels

Automatically routes the appropriate video source via Telestream router control option (required)

Template-based event scheduling and creation saves operators time scheduling multi-camera events

Provides Crash Record and Gang Record

Includes automatic retry functionality including channel fail-over when used in conjunction with ICM

Configurable web-based user interface

Channel grouping support

Horizontal and vertical modes

Dynamically lengthen or shorten actively recording events or set events to automatically extend when exact duration is unknown

Supports metadata input for MAM and NLE ingest

Update metadata while events are in progress

Provides powerful REST API support

Integrates with Telestream GLIM for open file review and approval as well as live sub-clipping

Provides comprehensive MAM integrations including Avid Media Central, Iconik and Mimir via Vantage

Powering live edit workflows for growing files

Features extensive SDI & IP router control support via Live Schedule Pro router control options

Router Control Protocols

Brand	Model	Protocol
AJA	Kumo	GVG Native
Barnfind	BarnOne	Pro-bel SW-P-08
Blackmagic	VideoHub	BMD Videohub
Evertz/Quartz	Magum EQT EQX	Quartz RCP 1
FOR-A	MFR-4100 series	Leitch Pass-through, with extensions
Grass Valley	Orbit	Pro-bel SW-P-08, NVision NV 9000
Grass Valley	Jupiter VM-300	Jupiter ASCII
Grass Valley	SMS7000	GVG Native
GVG/NVision	NV9000	NVision NV 9000
GVG/NVision	NV5128, etc	NVision router
GVG/NVision	CR Series	NVision router (UDP)
GVG/Snell	Aurora Orbit Sirius	Pro-bel SW-P-08
Imagine/Harris/Leitch	Platinum Panacea Magellan	Leitch Pass-through
Imagine/Harris	Platinum Magellan	Harris LRC
Kramer	Misc	Kramer-2000
Kramer	Misc	Kramer-3000
Lawo	VSM	Pro-bel SW-P-08
Nevion	VikinX Sublime	Nevion MRP
Nevion	VideoPath	Nevion MRP
Nevion/Network	Network	Network NCB
PESA		P1N
Pro-Bel		Pro-bel SW-P-02
Pro-Bel	Halo Freeway	Pro-bel SW-P-08
Rascular	RouteMaster	Rascular WebSocket
Ross	Ultrix	GVG Native, Pro-bel SW-P-08
Sierra Video	Aspen	Aspen
UTAH	SC-4, SC-40, SC-400	RCP-3A

Learn more about
Live Schedule Pro:
telestream.com/live-capture



Want to schedule a demo?
Contact us at telestream.com/contact-us