LTN

LTN Schedule

Be your own broadcaster

Welcome to the future of program management.
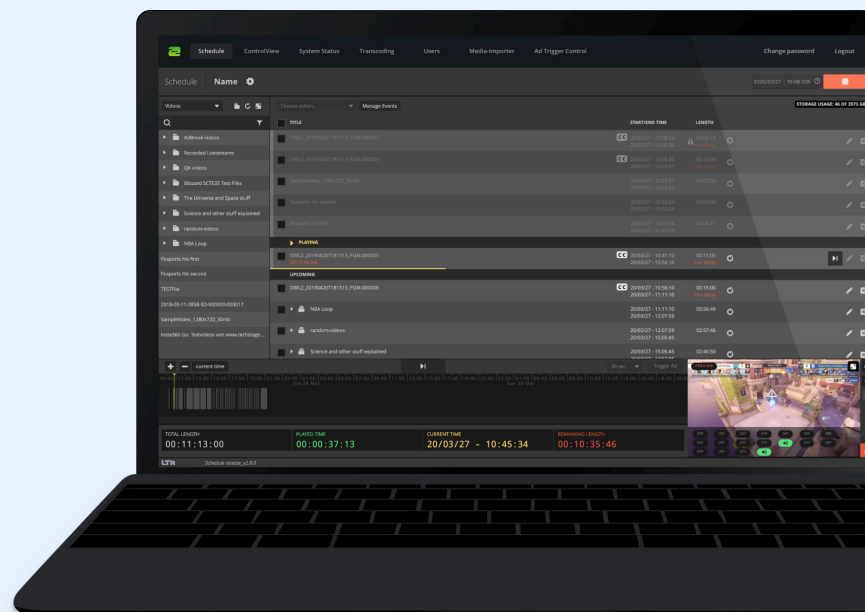Seamlessly integrate live segments with scheduled programming.

Create your own 24/7 linear program with a mix of live and prerecorded segments

Monetize content and increase revenue with API-connected, automated ad-break events

Extend audience and brand reach with multi-destination publishing

Livestreams and library content can play together

Stream, upload, and transfer

– Live ingest via HLS and RTMP push/pull

– Receive live inputs via MPEG-TS SRT (caller/listener), MPEG-TS (TCP), and MPEG-TS (UDP)

– Receive live inputs from LTN Transport sources

– Auto-import metadata via XML

– Asset upload via SFTP/FTP

– Auto-import via media RSS

– H264 and HEVC live-input and asset support

– Connect and browse external libraries: AWS S3, Azure Blob Storage, Google Drive, and Dropbox

You're in command with 24/7 linear live

Plan, edit, and play out

– Organize library content

– Mix formats within the rundown

– Loop folders, sequences, or the whole rundown

– Low-latency manual skip

– Table or timeline view of rundowns

– Trim assets

– EPG generation as XML

– Real-time transcoding on output

– Graphic overlays

– Rich monetization with adbreaks, SCTE-35, and manual triggering

– Supports resolutions up to 4K

Monitor connections on every platform

Publish, monitor, and control

– Publish up to 10 destinations (RTMP, TCP, SRT, HLS, CDNs)

– Metadata delivery via API: Facebook, YouTube, Twitch, Twitter/ Periscope, Smashcast, and Brightcove

– Multipoint delivery via LTN Transport

– Usage and rundown history reports

– Signal connection monitoring with alerts

– 24/7 health status monitoring

– Live reports of concurrent viewers

– Progressive and interlaced processing

– Trigger ad breaks on Facebook, YouTube, Twitch, Twitter/Periscope, Smashcast, and Brightcove

– Failover operation