



TVU MicroApps

Cost effective, single function SaaS MicroApps designed to make common tasks used in live video workflows very simple. Supports virtually any industry standard IP video stream.



TVU Media Analyzer

- Accurate Signal Analysis – Built-in Waveform & Vectorscope.
- No Hardware Needed – Simplified IP stream monitoring.
- Flexible Signal Injection – Analyze at any workflow stage.



TVU SCTE Insertion

- Real-Time Insertion – Seamlessly trigger SCTE markers for dynamic ad breaks.
- Enhanced Ads Management – Smarter tools to organize, monitor, and optimize ad workflows.
- Simple & Easy to Use – Intuitive interface for quick setup and minimal training.



TVU Transcriber App

- Accurate Signal Analysis – Built-in Waveform & Vectorscope.
- No Hardware Needed – Simplified IP stream monitoring.
- Flexible Signal Injection – Analyze at any workflow stage.



TVU Standard Conversion App

- Flexible I/O – Supports multiple input and output formats
- Encoding Profile Support – Apply predefined encoding settings for consistency and efficiency
- Frame Rate Conversion – Easily convert between different frame rates for various broadcast standards



TVU A/V Sync App

- Precise Audio-Video Alignment – Ensure audio and video remain perfectly synchronized
- Real-Time Monitoring – Detect and correct sync issues instantly
- Seamless Playback Experience – Improve viewer experience with consistent, reliable sync



TVU Audio Remapping App

- Flexible Channel Mapping – Reassign audio channels to match different output configurations.
- Customizable Workflows – Support multi-language tracks, commentary, and accessibility requirements.
- Real-Time Processing – Apply remapping on live streams without disrupting playback.



- Minimum 1000 tokens purchase (USD\$77)
- Pricing based on 10Mb/s on ref stream - higher bit-rate results in higher cost
- Monthly subscription available



www.tvunetworks.com
20370 Town Center Lane, Suite 100, Cupertino, CA 95014
+ 1.650.969.6732

Pricing and specifications are subject to change without notice