THE OPERATOR COMES FIRST

Made by the operator, for the operator

Ten years in development. Shaped by over 20 years behind the controls.

From the first media drop to the final cue, RollVT brings preparation, playback and output control together on your Mac.



ONE SHOW. ONE WORKFLOW.

Prepare.

Extract your media.
Balance the cue stack audio.

Play.

Build the sequence.
Send it to the room.

Stay in control.

Tactile controls.
A backup that follows.

Discover the workflow / rollvt.app

THINK BEYOND A SINGLE SCREEN

Built for the bigger picture.

15,360 × 2,160

Frame-synchronised output across four 4K tiles.

One wide canvas for the room. RollVT can drive a frame-synchronised wall across compatible SDI outputs, alongside its screen and network-video workflows.

Countdown outputs

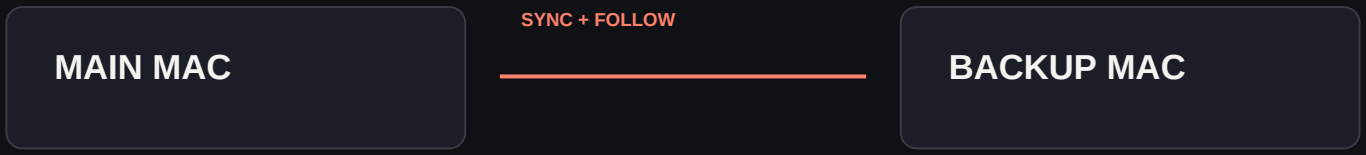
A large remaining-time display above the video, ready for the presenter.

Confidence outputs

Current clip, timer, next cue and clock. Keep the stage team informed.

A backup that keeps up.

Automatic show and media sync. Playback follow. When plans change, your backup follows the work on the main Mac.



You control takeover and the audience output routing. Rehearse the complete main, backup and switching setup before the show.

Maximum resolution, frame rate and frame lock depend on compatible output hardware, configuration and Mac performance.

LESS HOUSEKEEPING. MORE REHEARSAL.

Get to the good part.

Tools for the jobs that happen before the audience walks in.

01 / EXTRACT EMBEDDED VIDEO

From the deck to the bin.

Bring embedded videos out of PowerPoint (.pptx) and Keynote (.key) files and into RollVT, ready for the cue list.



02 / NORMALISE YOUR CUE STACK AUDIO

One button. A saved target.

Normalise your cue stack audio with one action. New or replaced cues follow the level you set, keeping preparation consistent as the show develops.

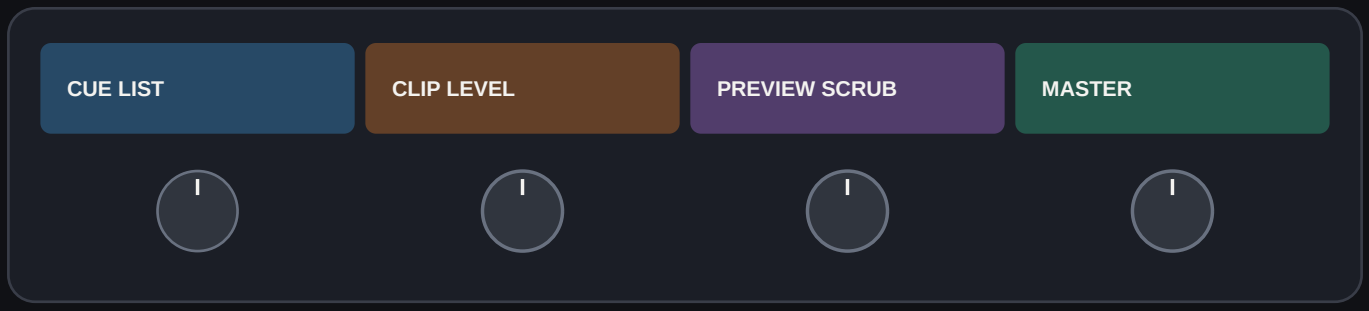


Extraction applies to embedded media, not linked or online videos. Audio normalisation adjusts clip gain; it does not replace listening to and rehearsing the show.

FAMILIAR HARDWARE. A CONNECTED WORKFLOW.

Keep your hands on the show.

Native Stream Deck support brings cue, transport and audio controls to your desk. Stream Deck + adds dials and a touch strip for fast, tactile adjustments.



Illustrative control layout. Preview scrub leaves live output untouched.

Bitfocus Companion

PLUGIN BETA

Transport, cue actions, variables and feedback in the same control setup as the rest of your show.

NDI + OMT

NETWORK VIDEO

Send video into your network workflow. Audio uses your chosen Mac audio device. Compatible SDKs and a suitable network are required.

Try it with your own show.

Start a 14-day Pro trial. No card required.
macOS 14 or later. Apple Silicon and Intel.

Download RollVT