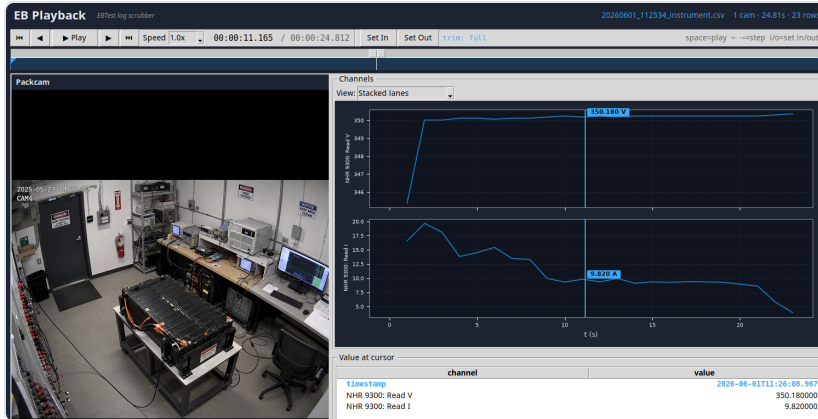


SYNCHRONIZED RUN REVIEW

EB Playback — replay data and video together

Scrub through a completed run the way it happened. EB Playback loads EBE Test instrument logs, lines them up with camera video, and lets you step, zoom, trim and export — so a failure at 03:14:52 is a cursor position, not a guess.



EB Playback — pack camera time-aligned with NHR 9300 voltage and current lanes, value-at-cursor readout, trim in / out

At a glance

- Stacked channel lanes with a shared time cursor and value readout
- Time-aligned video from station cameras (RTSP) alongside the data
- Play, step, scrub and variable-speed playback
- Set In / Set Out to trim a region; export data and clips
- Opens EBE Test CSV logs directly — no conversion

What it does

Review

- Every logged channel available as a lane; overlay or stack as needed
- Value-at-cursor table shows the exact timestamp and reading for each channel
- Keyboard-driven: space to play, arrows to step, I / O to set in and out
- Variable-speed playback from slow-motion to fast-forward
- Works offline on any log — from the bench or from the Lab Manager history

Share what you found

- Trim to the region of interest and export the data subset
- Export a synchronized video clip for failure reports and reviews
- Hand a defect to a supplier with the exact frame and the exact reading
- Bundled video runtime — nothing extra to install on the review PC

“A sequencer nobody maintains cannot tell you what it is getting wrong.”

Synchronized replay is how you find the contactor that closed late, the reading that was stale, or the step that ran out of order.

In the suite

EBE Test
produces the logs and camera streams

Sequence Editor
defines which signals get logged

Prompt Builder
what the operator saw at that moment

Lab Manager
run history links to the logs

EB Playback
Run review