

Device Link for Chromebooks

Automated Erasure & Testing for Chromebooks

- Signed Proof of Erasure for Every Device
- Ready to Redeploy, Donate or Resell
- Whole Fleets Processed by Your Current Team
- Every Device Tested Before Its Next User

Certified



Standards

NIST



For Chromebook



ADISA Product Claims Level 4 certified, the first for Chromebook erasure.

R2v3-compliant hardware testing.

Erasure verified to NIST SP 800-88 R2 & IEEE 2883:2022.



Chromebook Compatibility

- All Chromebook models on current ChromeOS, including late 2025 and 2026 models, plus Chromeboxes
- Each device connects through one adapter in a single USB-C port

Patented Automated Workflow

- Erasure and hardware testing in one automated sequence
- Automatic powerwash, with a manual fallback if the automatic step fails
- Three sequences: erase and test, erase only, or test only

Enterprise Lock Checks

- Every sequence checks for enterprise locks
- Devices are released from Google Admin or other management first

R2v3 Hardware Testing

- Keyboard, touchpad, screen, webcam, and audio input and output
- A result recorded for every test, with webcam output confirmed by the technician

Reporting & Auditing

- Tamper-proof, digitally signed [erasure certificate](#) for every Chromebook
- Records system information, erasure method, test results and status
- Extra fields capture any detail your process needs, as text, numbers or yes/no

Integration & Deployment

- Direct [integration](#) with Makor ERP and RazorERP, plus webhooks and a REST API
- Reports sync to the Ziperase Customer Portal in PDF, CSV and JSON
- Stations run from any browser on the same network
- The same station can be set up for [Device Link for Macs](#)

Certification & Compliance

- ADISA Product Claims Level 4, a first for Chromebook erasure
- Erasure to NIST SP 800-88 R2 and IEEE 2883:2022 standards
- Supports data disposal requirements worldwide, including GDPR, UK GDPR, PCI DSS, FERPA, Australia's Privacy Act and Singapore's PDPA

