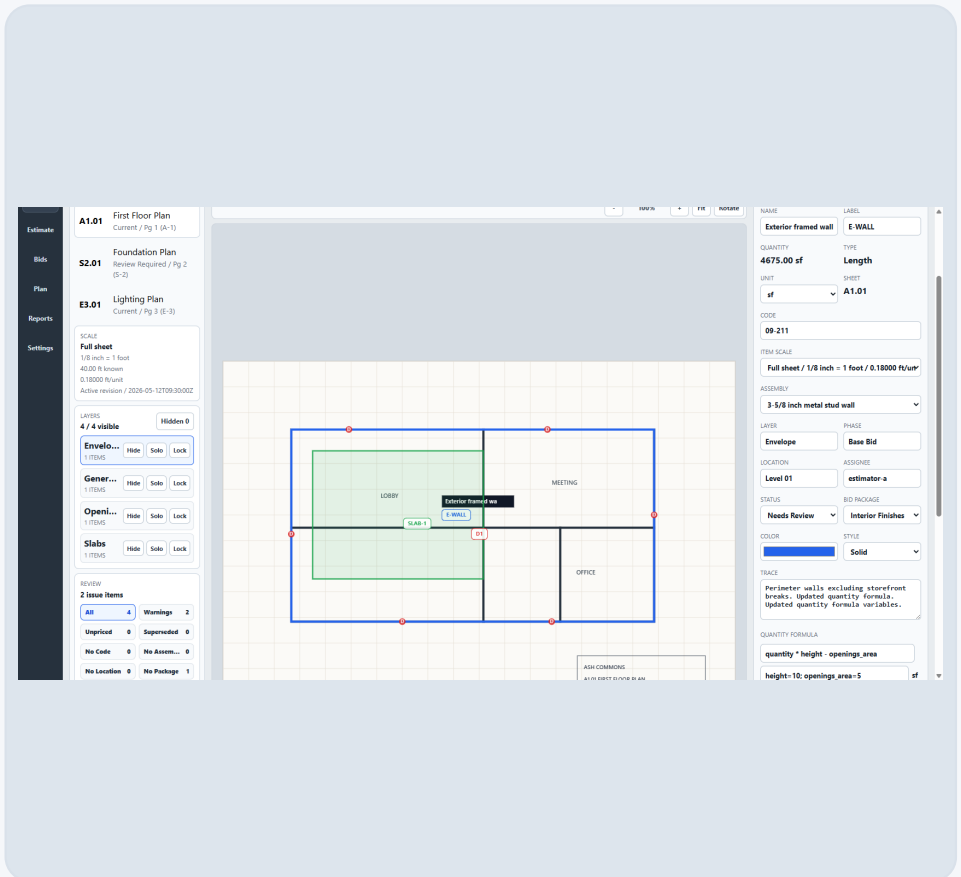


INDEPENDENT REVIEWER BRIEF

Measure the work. Price it. Keep it local.

Construction takeoff and estimating software for Windows. \$79 once.
No subscription.

LIVE PRODUCT - INDEPENDENT REVIEW



Current v0.1.0 product interface - actual software, not a concept render.

takeofffieldtools.com/s/review-kit

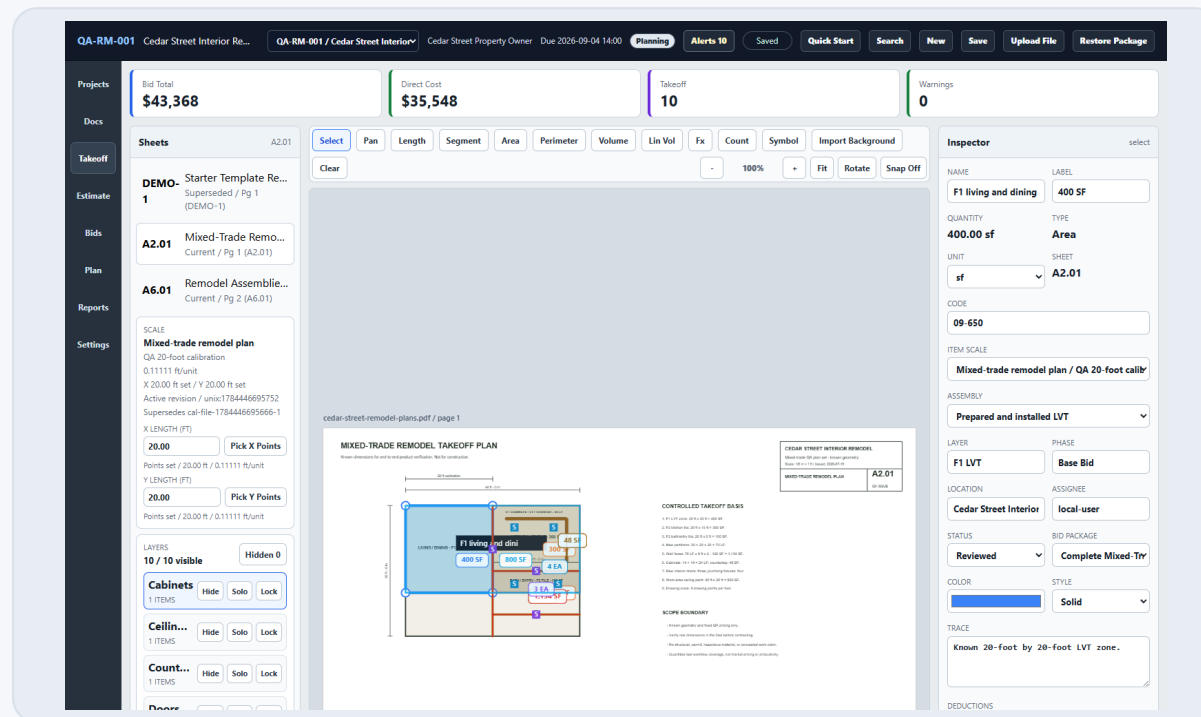
Windows x64 | \$79 once | No subscription

EDITORIAL INDEPENDENCE

No positive review is required. Evaluation access is never conditional on favorable coverage.

What reviewers should test

Use your own project or the supplied controlled fixtures. The core review question is whether the workflow remains connected from drawing calibration through bid and planning records.



Mixed-trade remodel QA fixture: calibrated 20-foot scale, ten source quantities, priced bid, and project controls.

- IMPORT + CALIBRATE**
1 Load the plan or image, set scale from a known dimension, and confirm revision context.
- MEASURE + CLASSIFY**
2 Trace length, area, volume, or count items; inspect layers, formulas, scope, and status.
- PRICE + BID**
3 Apply assemblies and pricing, then review estimate warnings, bid snapshots, and proposal output.
- PLAN + HAND OFF**
4 Check budget, schedule, procurement, exports, project packages, backup, and restore.

CONCRETE

7 quantities

\$38,987 bid | 0 warnings

DRYWALL

4 quantities

\$33,670 bid | 0 warnings

FINISHES

7 quantities

\$42,346 bid | 0 warnings

LANDSCAPE

6 quantities

\$27,029 bid | 0 warnings

REMODEL

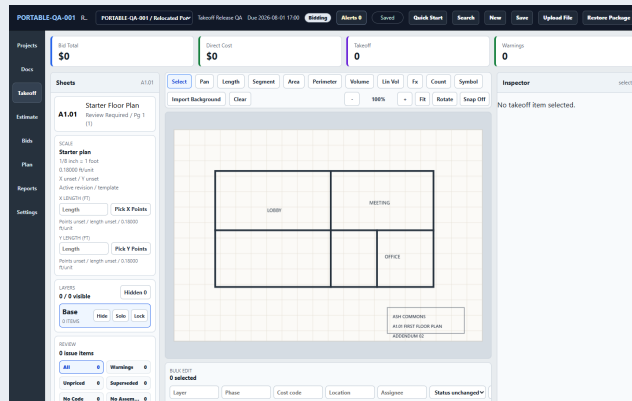
10 quantities

\$43,368 bid | 0 warnings

Controlled regression fixtures - not customer outcomes or accuracy guarantees.

Evidence a reviewer can challenge

The packet separates verified behavior from judgment calls. Reproduce the checks, then report what you observe.



PORTABILITY + LOCAL OPERATION

The portable fixture was extracted to a path with spaces, launched, relocated, and launched again. Its saved project survived the move. Browser capture recorded 0 external requests; the app bound to loopback only.

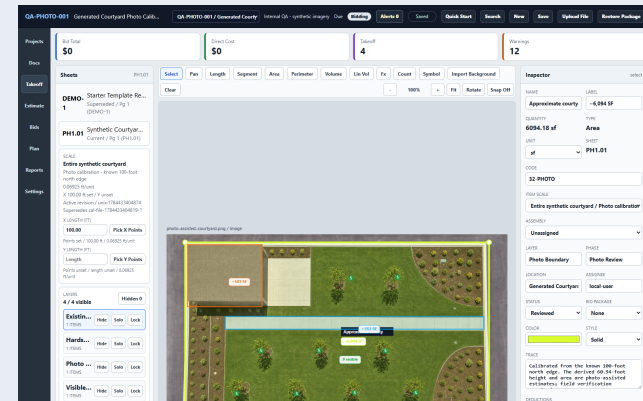


PHOTO-ASSISTED ESTIMATION

A controlled synthetic overhead image used a known 100-foot edge. The traced site area measured 6,094 SF against a 6,000 SF reference, a 1.57% difference, with no calibration or geometry warnings.

KNOWN LIMITS - KEEP THESE NEXT TO THE DEMO

Unsigned Windows build: the customer package is delivered after purchase and should be verified against the published SHA-256 before setup. Windows only: one named user on up to two Windows PCs; no hosted realtime collaboration. Photo limits: the fixture is not survey grade, does not prove perspective correction, and requires field verification. Bid limits: users remain responsible for plan scale, scope, pricing, waste, taxes, labor, and site conditions.

A clean, independent review protocol

Designed for trade educators, working estimators, construction creators, and software reviewers.

01 / TEST

Recommended sequence

- + Confirm the release filename and SHA-256 manifest.
- + Import a plan or image and calibrate from a known measurement.
- + Create quantities, inspect formulas, and build a priced estimate.
- + Restart offline; verify local project retention and exports.
- + Backup, move, and restore a project package.

02 / DISCLOSE

Editorial rules

- + No positive coverage, talking points, or script approval is required.
- + Disclose free access, compensation, and affiliate links clearly.
- + Do not share a private installer, checksum package, or credentials.
- + Call controlled fixtures QA evidence, not customer results.
- + Keep the Windows, collaboration, photo, and bid limits visible.

03 / REPORT

What helps buyers

- + Show the full path from calibration to a usable bid output.
- + Describe setup friction and the actual learning curve.
- + Test the workflow against the trade you know best.
- + Separate observed behavior from personal preference.
- + Send reproducible defects to support before or after publication.

CURRENT LIVE OFFER

First 250 paid licenses: \$79 once. Planned standard price: \$149 once. One named user, two Windows PCs, all v1 updates, 30-day money-back guarantee. Checkout is live; checkout controls final terms.

Review access and technical questions

support@takeofffieldtools.com

takeofffieldtools.com/s/review-kit

Release manifest: /release-manifest.json