

Quote Generator 1.1.2

October 11, 2026 | Repair and validation record

Source and scope

Updated the retained official 1.1.1 buyer package from the owner master archive. Its SHA-256 is 8F4E2878D9C17B5F3B2CEFCF4525A7FEBC65B8F6A48C19717BC2D103094FBEDC. Published product 386 referenced a matching 1.1.1 filename. The protected live ZIP returned HTTP 403 to direct download, so its exact bytes were not independently compared. Original files and historical release records were preserved.

Repairs

1. Give each rendered form unique IDs and scope submission status/reset to that form.
2. Enqueue assets when the shortcode actually renders, including outside normal post-content detection.
3. Reject decimal amounts above the exact stated maximum.
4. Remove duplicate currency symbols in generated PDFs and replace space-padded columns with an escaped, wrapping table.
5. Replace TCPDF 6.8.2 with the official 6.11.2 maintenance distribution, including upstream security fixes and license notices. Existing sent/accepted PDF files are not rewritten.

Baseline evidence

The original version failed three focused regression checks: over-limit decimal input, duplicate IDs and missing render-time assets. The original PDF visually showed doubled currency symbols and poorly aligned columns. The focused regression suite passes all four checks after repair.

Workflow evidence

36 additional integration checks passed on WordPress 7.1.1, PHP 8.4.25 and MariaDB 11.8.3/InnoDB. They cover schema readiness, private records, money validation/rounding/overflow, saved totals, numbering, invalid edits, PDF generation/freshness, failed mail, sent/resend states, stale changes, accepted immutability, anonymous access, privacy export/erasure and reactivation.

What was checked

Retained regression suites

All eight retained behavior suites passed against the updated source: deletion journal, estimate-table cleanup, PDF cleanup failure handling, privacy export, privacy/PDF recovery, recipient batches, privacy tombstones and settings/retention. Only local test include paths were adjusted. PHP files passed syntax checks; both JavaScript files passed syntax checks.

Browser and document checks

A synthetic public request was submitted and appeared in administration. Conversion prefilled customer details, and an estimate with two units at 125.00 saved a total of 250.00. At 390 pixels, the form had no horizontal overflow; submitting the second form left an unsaved first form untouched. Generated PDFs were rendered and visually reviewed, including a three-page, 50-line Unicode estimate. The customer guide and this report were also rendered for layout review.

Test boundaries

All test records were synthetic. WordPress mail was captured locally; no test estimate was emailed to a real customer. Live SMTP delivery, real Google reCAPTCHA keys, minimum PHP/WordPress versions, every theme/page builder, concurrent-load stress, and the paid store transaction were not certified by this run. Multisite is explicitly unsupported. The purchase/download transaction remains deferred at the owner's request.

Dependency evidence

TCPDF 6.11.2 was obtained from the upstream tagged source:
<https://github.com/tecnickcom/TCPDF/tree/6.11.2> . Its CHANGELOG.TXT documents path-traversal and untrusted-deserialization fixes after 6.8.2. This is a maintained 6.x release selected to preserve the plugin's existing integration; it is not a claim to use the newest major architecture.

Release contents

Installable ZIP with editable source; GPL license; upstream library/font licenses; customer guide; installation and user notes; privacy notes; third-party notices; updated changelog. Owner handoff also includes tests, results, source backup and checksums. Read this evidence as a bounded release check, not a promise that software can never contain a defect.