

Lead Forms 1.0.1

Repair and verification report | October 11, 2026

Source and provenance

Published WooCommerce product 272 offered version 1.0.0. The retained buyer ZIP from LeadForms_MASTER_FINAL.zip was used as the starting point. Its SHA-256 is 8d62a7a28b17d11484f7559bfefbe78d09b64498df308ffafbe1a9899ce4d0ef. The protected live ZIP returned HTTP 403 to direct download, so its exact bytes were not independently compared. Original source and historical reports were preserved.

Confirmed defects and repairs

Radio selection: the browser selected Phone, but the original package stored/notified Email, the first option. The repaired script reads the checked radio input; the same browser scenario now stores Phone.

Numeric checkbox labels: PHP array keys converted numeric strings into numbers, causing rejection or changed stored JSON. Selected labels now remain an ordered string list during validation and persistence.

Conflicting field names: the editor accepted names that collided with submission controls or JavaScript object properties. Saving now rejects those reserved keys with an explanatory error.

Focused regressions

Ten focused checks failed against the original package and passed after the repair: two numeric-label checks plus eight reserved-key cases. The browser radio scenario separately reproduced the before/after behavior. Those ten checks cover three defect areas; they are not ten separate product defects.

Retained test suites

Seven retained PHP harnesses ran against the repaired source with test include paths adjusted for this workspace. All 380 checks passed: activation/lifecycle 25, forms 42, lead persistence 66, submission 100, notification 30, lead administration 59 and privacy 58. These harnesses combine behavioral doubles and source-contract assertions. The old version-specific packaging harness was not counted as a current-release test.

What was checked

Real WordPress integration

Twenty-nine checks passed in isolated WordPress 7.1.1, PHP 8.4.25 and MariaDB 11.8.3/InnoDB. Checks exercised fresh no-cache token bootstrap, hidden-default confidentiality, invalid email and required-radio validation, corrected submission retry, exact stored values, markup sanitization, captured mail state, replay and duplicate rejection, nonce/honeypot rejection, search, CSV generation/formula protection, canonical-email export, form edits with historical snapshots, erasure, blank/failed notifications, inactive forms, reactivation retention and anonymous export denial.

Browser checks

The public form submitted successfully with Phone and numeric labels 1 and 01. The captured notification contained those exact values. An administrator edited the success message and received Form saved. At a 390-pixel viewport, two forms rendered without horizontal overflow and with unique field IDs; submitting the second left the first form unsent. The customer guide and this report were rendered and visually inspected.

Release contents

The buyer ZIP contains readable source, GPL license, third-party notice, customer PDF guide, installation/user/privacy notes and changelog. The owner handoff retains the original buyer ZIP, test scripts/results, source changes, package checksums and publishing evidence. The exact ZIP is installed and compared with the isolated WordPress files before the store download is replaced.

Limits still requiring deployment checks

Test email was intercepted locally; real SMTP delivery was not verified. Minimum WordPress/PHP versions, every theme/host, third-party optimization plugins and concurrent stress were not tested. Existing forms using reserved keys require manual field replacement, not silent migration. A real paid WooCommerce purchase and entitled download remains deferred at the owner's request. These checks support the documented repair scope; they are not a guarantee that no other defect exists.