0.5.9 update notes

Read these notes alongside the 0.5.8 base manual. The online manual includes this release. Existing screenshots remain genuine 0.5.8 captures with fictional store data; the interface has not been redesigned.

What changed

After a confirmed wishlist-to-cart addition, supported WooCommerce Classic cart fragments and Blocks cart displays refresh to show the updated cart. This applies to Free individual-item additions and Pro selected-item and whole-list additions, including confirmed successes in partial or recovered batches.

The plugin does not repeat a cart write just to refresh the display. If an action has an uncertain result, inspect the actual cart and follow the existing recovery controls before starting another action.

Update the pair in order

1. Back up your store and test the update on staging.
2. Update Free to 0.5.9 from WordPress.org.
3. If you use Pro, update Pro to 0.5.9 from your protected customer account or eligible publisher update. Keep both plugins active.

> Pro 0.5.9 requires Free 0.5.9 or a compatible newer 0.5.x release below 0.6.0. Replace the installed plugins without uninstalling. Do not install Pro 0.5.9 before its required Free version.

Requirements and unchanged behavior

Single-site WordPress 6.7+, PHP 8.2+ and a WooCommerce 10.0+ release compatible with your WordPress version remain required. Wishlist-to-cart needs MySQL or MariaDB with working named locks; SQLite-based Playground cart locking is unsupported.

Free retains individual saved-product additions and normal WooCommerce cart quantity controls. Multiple lists, saved quantities and batch additions remain in the separate Pro add-on. This release adds no database migration and does not change privacy, consent or licensing behavior.

Check your storefront

On staging, save a product, add it from the wishlist and compare the mini-cart with the actual cart. Check the desktop and mobile layouts you use. If a custom theme still shows an old count, inspect the actual cart and test theme, generated-cache or optimization conflicts before repeating an action.

See the release notes and troubleshooting guide. Store-specific integrations still need testing.