Customer Documentation

DestinX AI Commerce

The complete guide to the local Free WooCommerce catalog audit.

Catalog audit / Store readiness / Pricing context / CSV export

Free 0.13.9 | Edition 1 November 2026

Audience - WooCommerce administrators, catalog managers, agencies, and ecommerce teams

Goal Complete the Free workflow, interpret results and keep a reliable audit record.

Recommended Path

Read this guide once from top to bottom, then use the sections as an operational reference. The blue callouts identify privacy, scoring, and product-write boundaries that should remain explicit.

1. What DestinX AI Commerce Is For

DestinX AI Commerce audits WooCommerce catalog data for AI discovery and agentic commerce readiness. It finds incomplete or ambiguous product records that can be difficult for shopping assistants and commerce agents to interpret.

• The complete Free engine performs quick and full-catalog scans locally.

• Each product receives a deterministic score and actionable findings.

• Store Readiness checks site-level conditions separately from product scores.

Important boundary The plugin improves catalog data quality. It does not guarantee eligibility, ranking, visibility, or recommendation on any third-party AI platform.

2. Requirements and Installation

Requirement	Minimum	Why it matters
WordPress	6.6	Provides the administration and data APIs used by the plugin.
PHP	7.4	Required by the currently available Free runtime.
WooCommerce	Active	Owns the products and catalog data being audited.

1. Install and activate WooCommerce.
2. Install and activate **DestinX AI Commerce for WooCommerce**.
3. Open `WooCommerce > AI Commerce` or select **Open AI Commerce** on the Plugins screen.
4. Review the four-step Getting started panel before the first complete scan.

3. Quick Audit and Full-Catalog Scan

The quick audit previews the latest 25 published products. Use it to learn the scoring model, then run the full catalog to create the authoritative completed snapshot.

1. Open the Full scan area and select **Scan full catalog**.

2. Leave WooCommerce Action Scheduler or WordPress Cron available while the catalog is processed in small batches.

3. Continue using the last completed snapshot until the replacement finishes atomically.

4. Review the lowest scores first after the new completed snapshot becomes active.

Operational note Partial work is never published as the active snapshot. Duplicate jobs, temporary failures, catalog changes, and stale scans are handled without replacing a complete result with an incomplete one.

4. How Product Scoring Works

Catalog area	Examples of checks	First correction
Product identity	Title, long description, category, brand, identifier, and SKU.	Use exact, verified commercial facts.
Offer and media	Price context, featured image, attributes, and shipping data.	Complete the native WooCommerce fields or verified integration context.
Variations	Variation prices, attributes, completeness, and purchasability.	Repair invalid or incomplete child variations.

Search by partial product name or exact SKU. Filter by status, finding, or category to create a practical working set, then open the exact WooCommerce product editor from each finding.

5. Store Readiness Is a Separate Checklist

Store Readiness checks HTTPS, indexing, permalinks, location and currency, cart and checkout pages, privacy, terms, refunds and returns, REST availability, published products, and shipping configuration.

• Store checks do not change product scores.

• A passed checklist is not a legal-compliance certification.

• Use the direct local settings links to review each condition.

6. Dynamic, Quote-Based, and External Pricing

The audit supports fixed, dynamic, quote, external, and not-applicable pricing contexts. The local adapter registry automatically verifies supported Name Your Price, request-a-quote, call-for-price, composite, bundle, mix-and-match, measurement, and product-add-on paths.

Verification	Meaning	Expected response
Native	WooCommerce exposes an available price and purchase state.	No integration action is needed.
Automatically verified	A supported local pricing adapter owns the product context.	Review the displayed adapter and pricing mode.
Declared integration	A third party used the documented product-data contract.	Require an explicit `is_available` value.

7. CSV Export and Rescanning

1. Apply the search and filters for the working set the team needs.

2. Export the current result set as UTF-8 CSV.

3. Keep the nonce-protected export inside the authorized operational workflow.

4. After product corrections, run a new full scan instead of treating the exported file as the current source of truth.

Cells that could be interpreted as spreadsheet formulas are neutralized before export.

Optional add-ons and guide scope

This guide covers the complete Free plugin. Optional commercial add-ons are installed separately and are not required for the Free workflow. Check the official product page for their current scope and availability.

9. Privacy and Network Boundary

The Free plugin does not read customer, order, payment, or checkout data. It makes no external requests, sets no cookies, loads no remote assets, and adds no telemetry.

This privacy description applies to Free 0.13.9. Review the separate documentation and privacy disclosure before adding a commercial module.

10. Troubleshooting

Problem	Check	Action
Full scan is still running	Action Scheduler or WordPress Cron may be delayed.	Keep the last completed snapshot and review scheduled actions before retrying.
Dynamic price is missing	The provider may not declare an available context.	Confirm a supported adapter or the documented pricing contract.

Updates, data retention and support

Install or update the Free plugin from its official WordPress.org listing. Back up the database before deleting the plugin: deactivation preserves data, while uninstall removes its local audit records and settings. Recheck a completed scan after updating.

Use the ConfigCraft Community for Free support. Share the version, reproduction steps and error text, keeping private catalog or editorial information out of public posts.