Customer Documentation

ConfigCraft Pro

The guide to advanced pricing, CSV, filters, conditional downloads and 3D configuration with Scene Studio.

CSV wizard / Matrix pricing / Cross-field filters / Simulator / License

Version 0.2.15 | Edition 1 November 2026

Audience - End customers, ecommerce teams, agencies, and product managers

Goal Advanced features are explained with practical examples so CSV imports and matrix pricing are understandable before you rely on them in production.

Recommended Path

Read the guide once from top to bottom, then use the sections as an operational reference. The blue callouts highlight decisions that affect pricing, orders, or production.

1. Before You Start: When Pro Becomes Necessary

ConfigCraft Pro becomes useful when the product has many combinations and price depends on several choices at the same time. A PC builder is the classic example: processor, graphics card, memory, storage, operating system, support, and quantity can all influence the final price.

In those situations, building everything by hand is slow and risky. Pro lets you start from a structured CSV price list and turn it into a guided configurator with compatible choices and controlled pricing.

• Use Pro when the price list has dozens, hundreds, or thousands of valid combinations.

• Use Pro when some options must hide or restrict later options.

• Use Pro when you need to verify the price before publishing the product.

• Use Pro when the customer must see a clean experience even if the product is technically complex.

Important note The customer should not see the complexity of the price list. They should only see a clear path.

2. What ConfigCraft Pro Adds

ConfigCraft Pro is a commercial add-on for complex catalogs. It extends the main plugin builder with CSV import, advanced pricing, filters between dependent fields, a simulator, multiple starter kits, conditional downloads, and license controls. It does not replace or install a second copy of the main plugin.

• Guided CSV import with column mapping.

• Matrix pricing to resolve prices from real combinations.

• Cross-field filtering between dependent options.

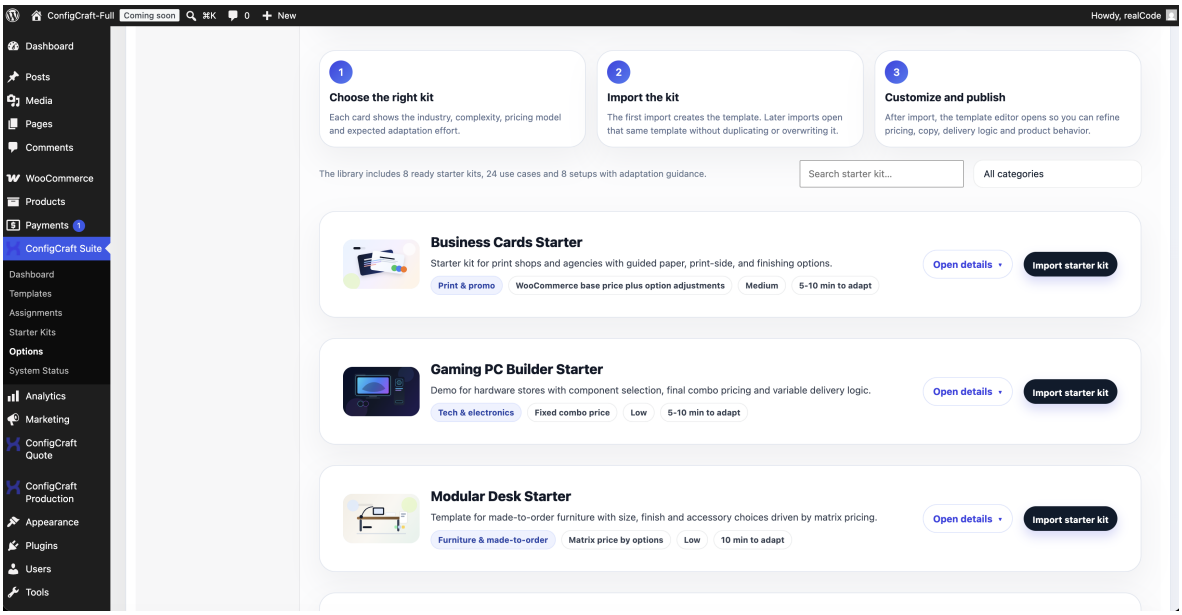
• Selectable quantities, presets, groups, and rules.

• More granular shipping and delivery logic.

• Premium starter kits for PC builders, packaging, workwear, signage, desk products, and more.

• Conditional downloads: each configurator option can deliver a different digital file after payment.

Pro-only feature Conditional Downloads is not included in Free. Edit the WooCommerce product, use the **ConfigCraft Pro - Conditional Downloads** box, choose the file for each option, and save. The customer receives the matching file under My account > Downloads.



Starter kits help users begin from realistic product examples.

3. Installation, Activation, and CSV Import

Pro 0.2.15 is an add-on requiring WordPress 6.2+, PHP 8.0+, WooCommerce and DestinX Product Configurator Free 0.9.28.3 or later. The current Free core is 0.9.28.5 and must remain active.

1. Install WooCommerce and the Free core from WordPress.org.

2. After payment confirmation, sign in to ConfigCraftSuite.com > My account > Downloads and download your purchased packages.

3. Install the Pro ZIP from Plugins > Add New > Upload Plugin, then activate it.

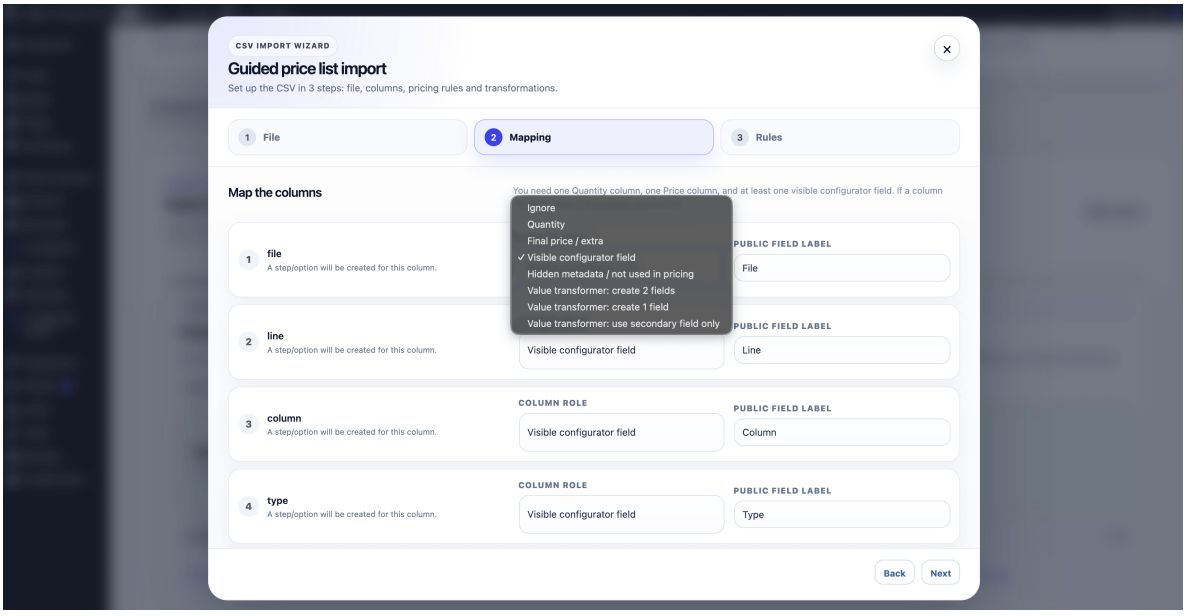
4. Open ConfigCraft > Options > License, enter the order key and check its status and enabled modules.

5. Install Quote and/or Production when purchased. The Suite archive contains individual plugins: extract it on your computer and install the components, not the outer archive as a single plugin.

Use CSV import when you already have a structured price list. Instead of creating hundreds of options manually, the wizard reads the columns, asks which ones should become public fields, and generates the configurator structure.

1. Open a Pro template.
2. Go to `Guided price-list setup > Import CSV wizard`.
3. Select the CSV file and confirm that the header row is detected correctly.
4. Map one column as Quantity if it contains orderable quantities.
5. Map customer-facing columns as Configurator field.
6. Map the price column as Price.
7. Mark purely technical columns as Ignore so they stay out of the frontend.
8. Run the import and review the result in the builder.

> Important note Practical rule: every column imported as a public field becomes a customer choice. If a column matters only internally, keep it out of the frontend.



The CSV import wizard is shown directly where the import workflow is explained.

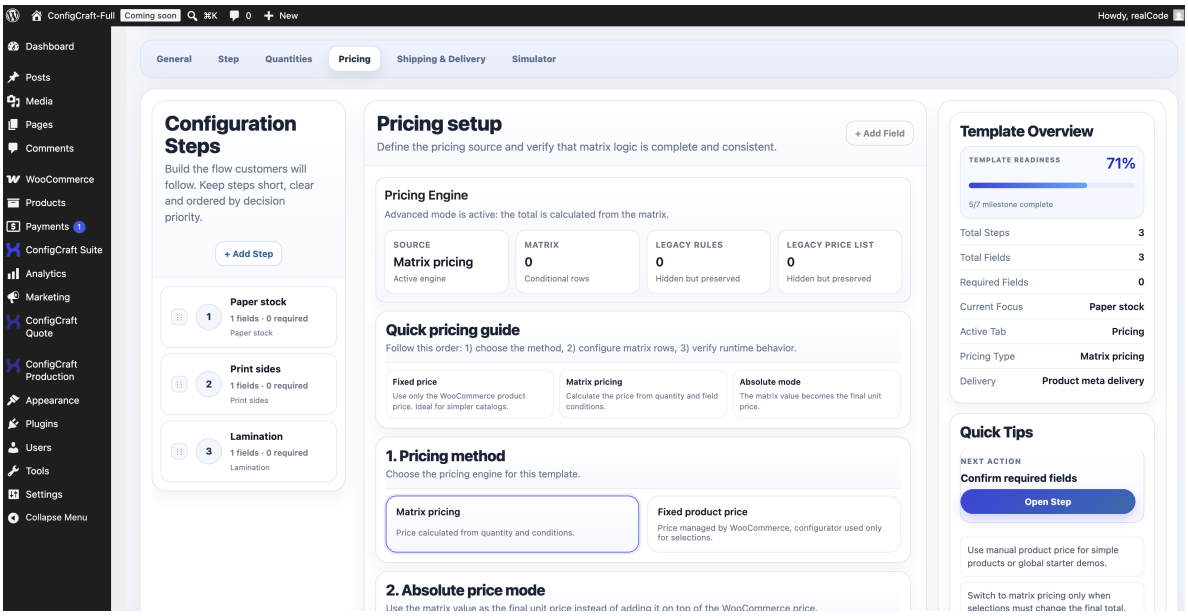
4. Matrix Pricing Explained Simply

Matrix pricing is a table of rows. Each row says: if the customer chooses this combination, use this price. The plugin compares the customer selections with the saved matrix conditions and returns the matching row.

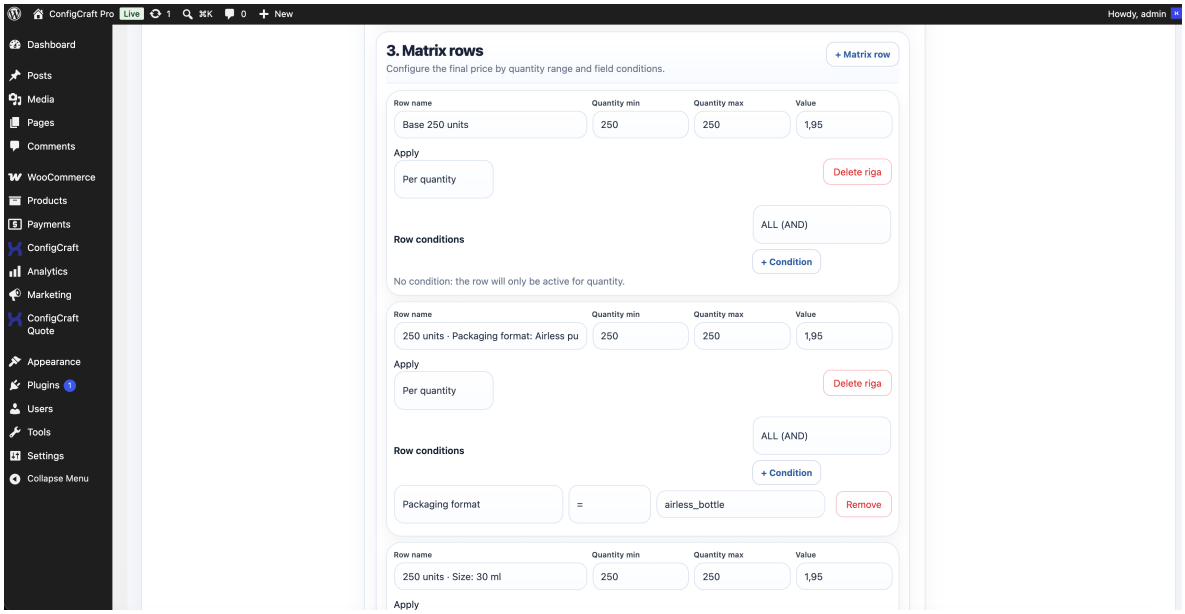
In a PC example, the price depends on the combination of series, processor, graphics, memory, storage, support, and quantity, not only on one isolated component.

Quantity	Series	CPU	GPU	Memory	Final price
1	Creator	Intel i9	RTX 4070	64 GB	2,454
5	Creator	Intel i9	RTX 4070	64 GB	11,902
10	Creator	Intel i9	RTX 4070	64 GB	23,068

Important note In this example the price is final. When the customer changes quantity from 1 to 10, the total is resolved from the row for quantity 10 instead of being multiplied blindly.



The pricing engine screen gives context before reading the matrix example.



Matrix pricing is placed beside the explanation of rows and combinations.

5. Final Price or Unit Price

During import you must define what the CSV price column represents. If the CSV already contains the full total for that quantity, choose the final configuration price option. If it contains a unit price, use a pricing mode that multiplies consistently.

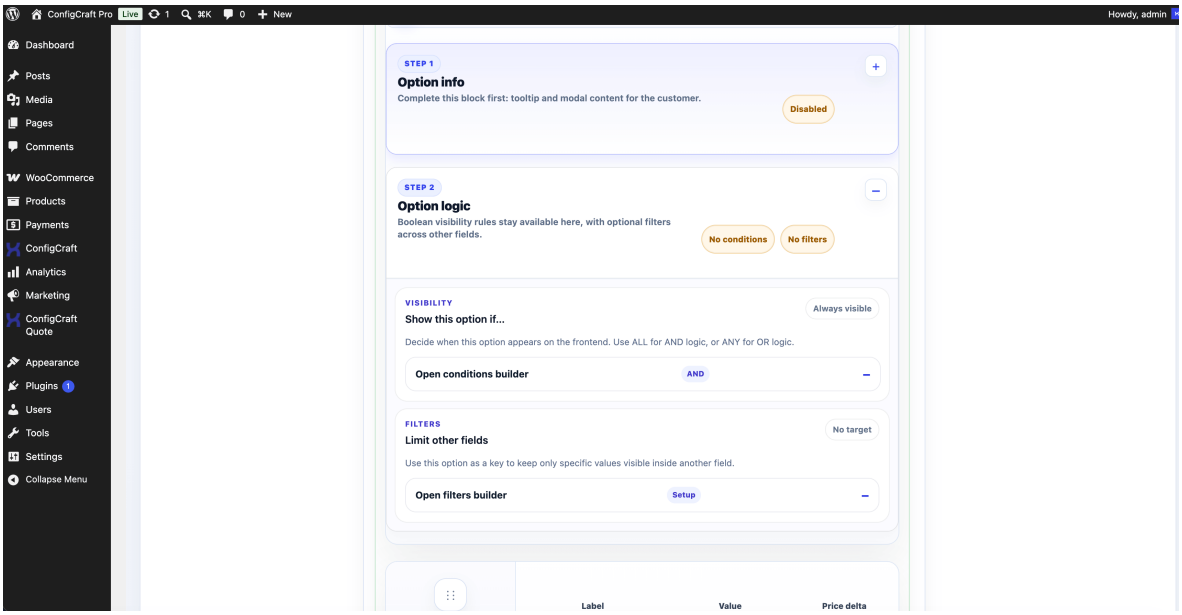
Case	CSV example	Recommended setting
Final price	Quantity 10 = 23,068 total	CSV price is the final configuration price
Unit price	Quantity 10 = 2,306.80 each	Unit price / multiply by quantity
WooCommerce price	The configurator does not affect price	Manual product price

6. Filters Between Dependent Fields

Filters prevent impossible combinations. If a graphics card is available only for some series, selecting an incompatible series removes that graphics option from the next field.

Example: once the customer selects a compact workstation, the configurator can hide power supplies, GPUs, or cooling systems that do not fit that chassis.

- They make the frontend clearer and less overwhelming.
- They prevent technically impossible quotes and orders.
- They are especially useful after a CSV import with many dependent columns.

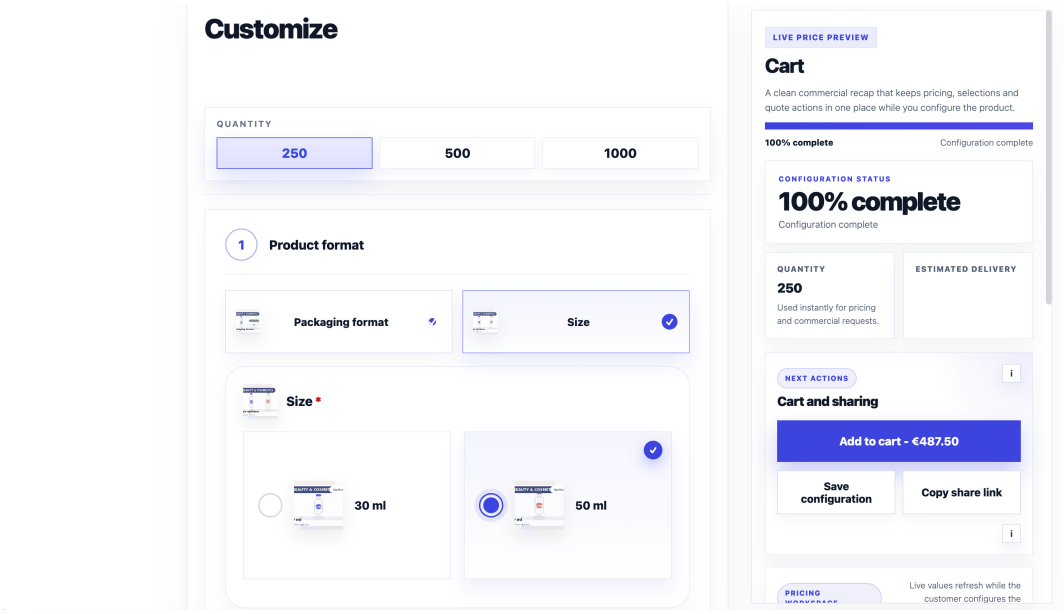


Visibility rules are shown where dependent options are discussed.

7. Simulator and Go-Live Checks

Before connecting the template to a live product, use the Pro simulator. Enter realistic quantities and selections, then check the resolved price, active rules, final quantity, and delivery result.

1. Simulate a low-cost configuration.
2. Simulate a premium configuration.
3. Change quantity and verify the tier behavior.
4. Try a combination that should be filtered out.
5. Open the frontend product and repeat the same path as a customer.



The frontend total makes the go-live test concrete.

8. How To Prepare a Clean CSV

The CSV is the foundation of the Pro configurator. If the file is clean, the import stays stable. If the file is ambiguous, the configurator inherits the same ambiguity.

• Each row should represent one buyable or quotable combination.

• The first row should have clear headers such as Quantity, Series, Processor, or Final price.

• Avoid empty cells in columns that become public customer fields.

• Use the exact same label every time. Intel i9 and Intel Core i9 are not identical.

• If the price is final, each quantity should have its own row.

• Keep SKU, internal notes, and technical columns in the CSV, but map them as Ignore when they should stay hidden from the customer.

9. Recommended Mapping for a PC Configurator

CSV column	Mapping	Why
Quantity	Quantity	Creates selectable quantities such as 1, 5, and 10.
Series	Configurator field	First customer-facing choice.
Processor	Configurator field	Primary technical decision.
Graphics	Configurator field	Works well with dependent filtering.
Memory	Configurator field	Affects both price and availability.
Final price	Price	Defines the total for the selected combination.
SKU	Ignore	Useful internally, not required in the frontend.

10. When No Matrix Row Is Found

If the customer selects a combination that does not exist in the matrix, the configurator may show a missing price or an unavailable configuration. That usually means the price list has no matching row or that one value does not match exactly.

1. Open the simulator and reproduce the same configuration.
2. Check whether the CSV contains a row with the exact same options and quantity.
3. Review spacing, capitalization, accents, and duplicated names.
4. If the combination should not exist, create or refine your filters.
5. If it should exist, add the row to the CSV and reimport it or update the matrix.

11. Quantities, Presets, and Tiers

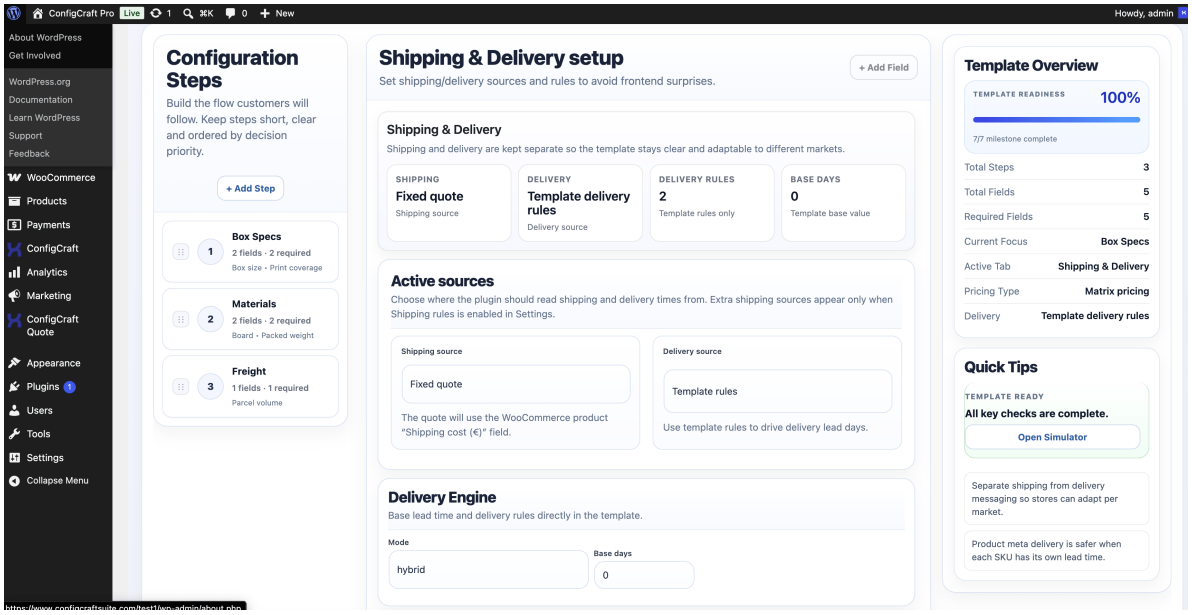
Quantity can be manually entered, preset-driven, or fully determined by the CSV. For B2B price lists and printed products, presets usually work better because the customer selects real commercial breaks and pricing stays consistent.

Scenario	Recommended setup	Example
Fixed breaks	Selectable quantities from CSV	100, 250, 500, 1000 flyers
Open quantity	Min, max, and step	From 1 to 99 units with step 1
Tiered pricing	Quantity tiers	Discount after 10 or 50 units

12. Shipping and Delivery

Pro separates shipping cost from delivery messaging. That avoids confusion: shipping describes cost or method, while delivery describes the expected timing or operational promise.

- Use native WooCommerce shipping when the store already has zones and methods configured.
- Use product-meta delivery when each product has a fixed lead time.
- Use template delivery rules when timing changes based on options or quantity.
- Always verify in the simulator that delivery changes only when it should.



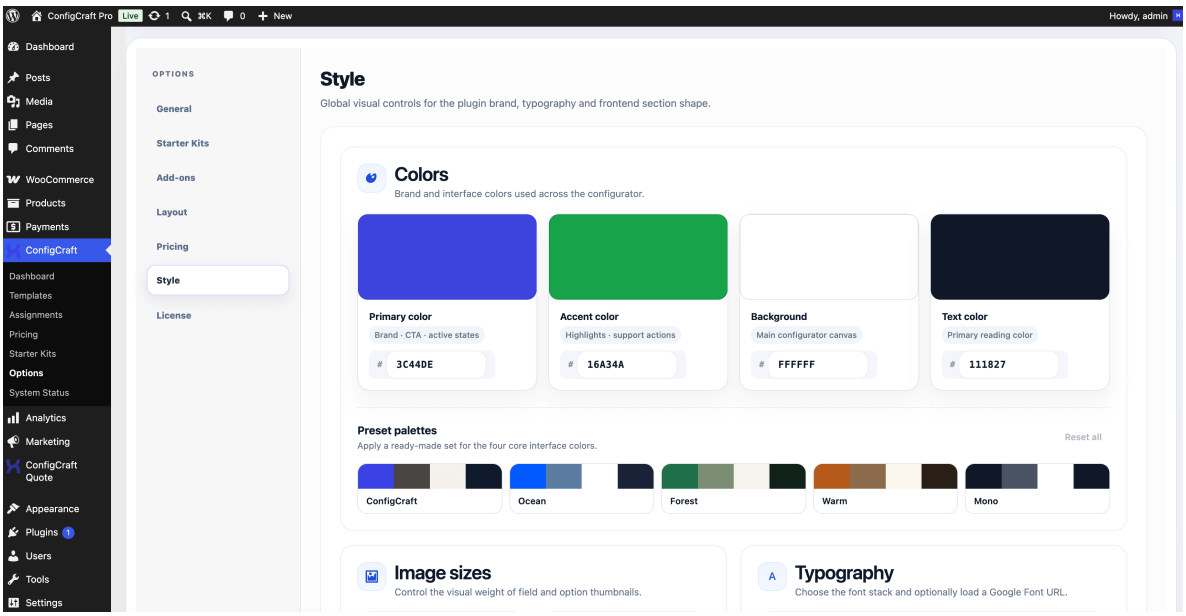
Shipping and delivery rules are visible next to the operational explanation.

13. Price List Maintenance

1. Always keep a copy of the imported CSV.

2. When you update prices, edit the master CSV first.
3. Reimport into a duplicated template if the product is already live.
4. Compare the old and new frontend with three sample configurations.
5. Publish only after you recheck cart and order behavior.

> Important note For products with many combinations, work on a duplicate template first. That is the cleanest way to avoid interruptions on a published product.



Layout and style controls are shown as part of keeping the product experience polished.

3D and Scene Studio in Pro 0.2.15

3D is included in Pro: show a prepared model and connect choices to materials, variants and visible components. Scene Studio offers seven presets; templates have six separate 3D layouts. The Editorial preset can also be used in 2D.

1. Open ConfigCraft > Scene Studio, choose a starter and create a copy.
2. Set the product, options, price and page; upload a valid GLB or select an included model.
3. Map field and option identifiers to model materials or variants; save the scene and product.
4. Inspect the storefront, then verify price, quantity, cart and order.

The viewer does not generate models from photos, provide AR or create arbitrary geometry. Configure prices and surcharges separately. NUVORA Solo/Duo sizes are already modelled.

Open the complete 3D guide and layout gallery.

Updates and support

Before updating, keep a backup and copies of templates, review the release instructions and test the flow on staging. Illustrative screenshots may use labels from an earlier interface; follow this edition’s text for current paths and requirements.

Free support: Community. Eligible commercial purchases: Support. Include versions, reproduction steps and errors; keep passwords and license keys out of public posts.