RELIQRA

RELIQRA USER GUIDE

Browser Extension **Field guide**

Capture a collectible on screen, research it and work with your inventory from the Reliqra dock.

FOR
Collectors & dealers

EDITION
November 2026

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01 / PRACTICAL WORKFLOW

Install and open the dock

Start from the official extension page, then sign in to your existing Reliqra account.

1. Install the supported release

Open the Reliqra extension page and follow its Chrome Web Store link. Pin the installed extension to your browser toolbar. Early Access is a separate build path; do not assume a preview and the store release contain the same features.

2. Open and arrange it

Click the Reliqra toolbar icon. Drag the dock by its header and resize from the lower-right corner. Collapse keeps a compact status view; Hide closes the visible dock until you reopen it.

3. Sign in

Choose **Sign In** on the dock's bottom bar, or open **Tools > Account & Settings**. Use Apple, Google or email/password with the same account as your apps; email sign-in opens in its own Reliqra window. Confirm the signed-in email, workspace, plan and Lookup balance before scanning or changing inventory.

4. Use the current four-tab layout

Identify: capture, results and manual Greysheet lookup.
Collectibles: search, add and edit inventory.
Markets: seller workflows and printing controls.
Tools: live spot, melt, junk silver, the coin browser, Lookup History and Account & Settings. Older versions may use different tab names; check your installed version if these differ.

Use the **same sign-in method and workspace** on every device. Apple Hide My Email can create a different account from your usual email address. If your items or plan seem missing, check the account and workspace before adding data or purchasing again.

02 / PRACTICAL WORKFLOW

Capture the right evidence

Check exactly what you sent before trusting the identification.

1. Set the type and area

In **Identify**, under **Identify item**, pick the type from **Choose Item Type**. To change what is captured, open **Change** and choose **Choose Custom Area**, **Find Item Automatically** or **Use Default Area**. Avoid unrelated content, buyer information and private pages in the capture. Gems are entered by hand and have no scan or price source.

2. Capture and inspect

Choose **Capture & Identify**. When the browser asks what to share, select the intended tab or window. Inspect the **Captured area · select to enlarge** thumbnail to confirm the correct object and readable label were captured. Stop sharing when finished. A signed-out Demo Result is sample data and cannot be saved as a real scan.

3. Confirm identity

Compare the returned year, type, series, variant, grade, grader and serial with the image. Correct unreadable fields. For a slab, use the grader's certification link to cross-check it. Low confidence or missing printed identity is a reason to inspect the object, not to accept the nearest match.

4. Read the pricing source

Results depend on the collectible and the data available. Check whether a value is a guide price, sold comparison, estimate or melt. Compare like grade and variant. Do not interpret a missing match or sparse sales as a reliable zero value.

Check cost and save intentionally

Read the cost label before scans, manual Greysheet requests or follow-up pricing. Scan bundles and optional actions can differ by version; a follow-up request is not automatically free. Use the result's save action to review the inventory form before saving.

AI identification, price guides and sold comparisons are research aids, not an appraisal or a guarantee of sale price. Check the exact item, grade, variant and source date. Melt is the value of the metal content at the displayed spot price, not the collectible's market value.

03 / PRACTICAL WORKFLOW

Sports and Pokémon cards

Confirm the card version, then read the values supported by that match.

Choose the right match

Capture the sports or Pokémon card clearly, then inspect the CardSight result and any proposed matches. Compare player, year, set, number, parallel and printing. Choose the correct match before saving. If the match is wrong, **Find Another Version** searches CardSight's catalog for other versions of that card. An unreadable label or similar-looking variant is not enough to identify the card.

Read the available evidence

Graded Values can show both sources separately where available. **Sold** is CardSight's completed-sale median for the exact grader and grade. **Est.** rows are modeled estimates, not recorded sales or appraisals. **Any Grader estimate bands are not specific-grader comps.** Pokémon cards are valued from the price guide, because CardSight sales can mix printings. Check the exact card version, grade, source and dates. Neither estimates nor small sales samples guarantee market price.

CardSight and AI have different costs

CardSight covers **baseball, basketball, football, hockey, soccer, MMA and Pokémon**. It is included with Pro, fair use applies. On Free, a scan that finds a match uses **1 Lookup**; a scan with no match is free. If CardSight finds no match, you can tap **Identify With AI**, or turn on **Try AI Automatically After No Match** (off by default). Identify With AI uses **1 Lookup on every plan**; use it for cards CardSight does not cover, such as Magic or One Piece.

Other research actions

AI identification, Greysheet, price-guide and sold-comparison actions can use Lookups. Read the displayed cost before each request. Live spot, melt calculations and links to grader certification pages are free. Separate optional research is not automatically included in a prior scan.

CardSight runs after you agree to send the card's front image. CardSight may keep that image and use it to improve its models. For Pokémon cards, the crop goes to OpenAI to check CardSight's match only if you tap **Identify With AI** or turn on Try AI Automatically After No Match. That AI read uses **1 Lookup** unless it returns no identification. A graded card's crop may go once to OpenAI to read the card number on the slab label; that read uses no Lookup. You can withdraw that choice for future scans. Review the Privacy Policy before agreeing.

04 / PRACTICAL WORKFLOW

Inventory and seller checks

Use the dock to inspect records, while treating order sync, coverage and notifications as separate things.

Search and edit inventory

Open **Collectibles**, search by title or PID, and open the matching row. Check photos, identity, grade, status and price. Save to sync the change to your Reliqra workspace. **+ Add** opens a type-aware form; review any AI auto-fill before saving.

Use Markets for orders

The Markets tab links to Whatnot Orders, Shipments and Inventory, plus **Sync orders now**. With your Whatnot seller token connected in Reliqra Cloud, orders and sold items sync on Reliqra's servers with no open extension; page capture is a fallback. Order data matches the Reliqra item by its PID. Verify the matched record rather than repeatedly importing a sale.

Check coverage honestly

Inventory scans observe listing data that has been loaded. A matched count or empty Needs delist list does not prove every marketplace listing was checked. Inspect unresolved or unclassified rows and compare the exact PID in the correct workspace. Do not create duplicates just to make a counter green.

End a sold-elsewhere listing

Use the appropriate Needs delist row to open the listing and confirm the intended action. Delist one row, or select several and choose **Delist**; you confirm the count once. Delisting requires a publishing-capable role. Verify the listing is inactive on Whatnot afterwards. Review any timed auto-deactivation authorization before enabling it.

Do not use alerts as receipts

Notify when sold is opt-in and is not a durable per-order delivery guarantee. Browser and phone notifications have separate settings and delivery paths. If the order is already recorded Sold, do not duplicate it merely to trigger an alert.

> A Sold record does not prove an alert was delivered or that every other listing ended. Check the actual order, item and marketplace state.

05 / PRACTICAL WORKFLOW

Tools, labels and recovery

Use free metal tools for reference and verify physical print outcomes before retrying.

MeltWatch tools

Open **Tools** for live metal spot, Melt Calculator, Junk Silver and Coin Browser. Set the correct metal, troy-ounce or gram unit, weight and purity. Check the timestamp. These metal calculations do not consume a Lookup and do not include collectible premiums.

Lookups and corrections

Open **Lookup History** on the Tools tab to inspect recorded requests. Eligible AI and Greysheet records offer **Report Incorrect**. Select the field and/or provide details. Other kinds and records without a valid receipt may be read-only. Reports do not automatically issue credits.

Print only for your own show

In Markets, **Sale Detection** has two modes. **Page** watches your open live dashboard. **Whatnot API** prints from Reliqra Cloud sale events with no Whatnot tab open. Both need Print Bridge, a printer, your Whatnot username saved in **Tools > Account & Settings** and your confirmation for each show. Check the **Auto-print on live** status explicitly; collapsing a panel is not pausing it.

Test and recover safely

Follow the Live Show Label Printing guide for installation and printer setup. Print a test and inspect the physical result. If output is uncertain, check the printer and queue before retrying to avoid duplicate labels.

Troubleshoot the next action

Wrong capture: use Change > Choose Custom Area.
Sharing prompt returns: the earlier share may have ended.
Session expired: sign in again before retrying a cloud action.
Wrong plan: verify account and workspace.
Need help: Open cloud.reliqra.com and choose **Help & Support**. Include the app version, the action you attempted, the time and the item PID if relevant. Never include passwords, API keys or payment-card details.

> Printing a packing or item label is not the same as purchasing postage. Never assume a label preview proves that paper was printed or a parcel has paid shipping.