



FlypSense

Beta Tester Quick Start Guide

How to test FlypSense and send useful feedback.

What this guide is for

FlypSense is in beta. The goal is not to prove the app is perfect. The goal is to help real resellers test scans, find confusing results, and report what needs to improve before paid signup opens.

What we are testing

- Item identification and category selection.
- Whether buy / maybe / skip guidance feels useful in real sourcing decisions.
- Marketplace evidence quality and whether comps feel relevant.
- Condition, shipping, and risk notes.
- The scan flow, photo requirements, and feedback experience.

Beta tester mindset

Use real finds whenever possible. Weird or hard items are useful, but clear photos and honest feedback are what make the testing valuable. FlypSense does not guarantee profit, resale value, or appraisal accuracy.

1. What to scan during beta.

Good beta scans are real sourcing situations, not perfect product photos. Test the app on items you would actually consider buying, researching, or passing on.

- Thrift store finds, estate sale items, flea market finds, and vintage homegoods.
- Items with labels, tags, maker marks, barcodes, ISBNs, model numbers, or style codes.
- Hard-to-identify homegoods, collectibles, toys, shoes, books, small electronics, and decor.
- Items where condition, shipping, or weak comps could change the decision.

2. Take photos that give the app evidence.

The app cannot use details it cannot see. For better results, take one clear full-item photo, then add close-ups of anything that might identify the item or change value.

- Full item photo from a normal angle.
- Close-up of label, tag, maker mark, barcode, model number, ISBN, style code, or backstamp.
- Bottom, back, inside, or underside when relevant.
- Condition issues: chips, cracks, stains, missing parts, wear, corrosion, or box damage.
- Price tag if the buy decision depends on cost.

Quick rule

If you would use that detail to make the decision, photograph it.

3. Use the in-app feedback buttons.

At the bottom of a scan result, FlypSense may ask whether the identification was correct and what you did with the item. These small signals help us find weak categories, bad matches, confusing comps, and decisions that need better explanation.

Was this identification correct?

P Perfect

C Close

W Wrong

How to answer

- Perfect: The app identified the item or category well enough to support the decision.
- Close: The app was in the right neighborhood, but missed a specific brand, mark, model, material, or variant.
- Wrong: The app identified the wrong item, wrong category, or gave evidence that did not match the find.

What did you do?

B Bought it

S Saved

P Passed

During beta

These buttons may open one or two follow-up questions when we need more detail. After launch, the same signals can help optimize results with less interruption.

4. What to report after each useful test.

When a result is worth commenting on, report the specific part that helped, confused you, or seemed wrong. Short, specific feedback is more useful than a long review.

Useful feedback examples

The app called this generic pottery, but the bottom mark says Hull USA. It should have asked for a closer mark photo.

The sold comps were for complete lamps, but this item was only a lampshade.

The buy / maybe / skip result was useful, but shipping risk should have been higher because the item is heavy glass.

Less useful feedback

This is wrong.

Bad comps.

Not helpful.

This should be worth more.

Feedback checklist

- What item did you scan, and where were you sourcing?
- Did the app identify the item or category correctly?
- Were the sold comps relevant or off-target?
- Did condition, shipping, or risk notes match what you saw?
- Was the buy, maybe, or skip framing helpful?
- What did you do in real life: buy, pass, save, research more, or negotiate?
- What should the app ask for next time: better photos, a mark, size, model number, price, condition detail, or marketplace preference?

5. Beta tester reminders.

- Use real finds and real uncertainty whenever possible.
- Scan weird or hard items, but give the app clear photos and useful identifiers.
- Use Perfect / Close / Wrong to tell us whether the identification worked.
- Use Bought it / Saved / Passed to tell us what happened after the result.
- FlypSense is decision support, not appraisal advice or a guaranteed-profit tool.
- Beta testers may qualify for Founders pricing after launch if they want a paid account.

Need help or want to request beta access?

Email beta-testing@flypsense.com. If you already have beta access, include the item type and what went wrong or helped when you send feedback.



FlypSense

Use evidence before you buy.

Thank you for helping us build a better resale decision tool.