



for **Shopify**



A2X gives Shopify merchants confidence in their financials, knowing their numbers add up. A2X posts Shopify sales and fees directly into Xero, QuickBooks or Sage in tidy summaries that match the payments to the bank account.

Customer pain points that A2X solves

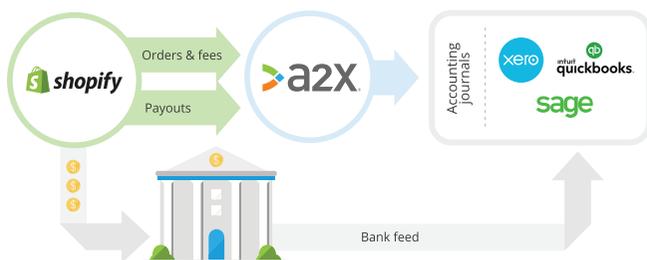
It's not easy to accurately account for Shopify sales and fees. Merchants are dealing with:

- Batch payments from card processors.
- Different currencies and taxes.
- Several payment gateways e.g. PayPal.
- Transactions that span month-end.
- Many Shopify stores that need to be connected to Xero, QuickBooks or Sage.
- Cost of goods sold (COGS) timing differences.
- High transaction volumes that could swamp Xero, QuickBooks or Sage.

This can make reconciling Shopify sales and fees a nightmare. A2X automates this process and makes accounting for Shopify a breeze.

How A2X works

1. Connect A2X to your Shopify store and your accounting system in minutes.
2. A2X loads your Shopify transactions, then maps them against your chart of accounts, and allocates them to the correct financial periods.
3. A2X then posts summarized journals into Xero, QuickBooks or Sage, that exactly match the batched net cash received from Shopify payouts.



Additional Features

- A2X matches COGS to your Shopify Payments to make it easy to track gross margin.
- A2X allows you to connect many Shopify stores.
- A2X has an automated posting option, so you won't have to worry about reconciling your Shopify sales and fees each month, instead, you'll receive an email to let you know it has been done.
- A2X supports Shopify Plus.
- A2X works flawlessly with Shopify POS (point of sale).
- A2X allows you to reconcile Amazon Pay payouts to the originating sales transactions.

Key benefits of using A2X

1. **Accurate books** - You can have confidence in your financials, knowing your numbers balance to the cash in your bank account.
2. **Save time** - A2X automates the Shopify accounting process and takes care of the details. A2X saves hours of time and gives you one less thing to worry about.
3. **Accounting your way** - A2X is customizable so you can choose from A2X standard settings, or organize your numbers down to the level of detail you need.

Who is A2X for?

- Businesses selling on Shopify, and their accountants or bookkeepers.
- Omnichannel merchants with an online store and POS through Shopify.
- Merchants using Shopify Plus.
- A2X supports those just starting out on Shopify, and scales up to support the largest merchants with a million or more orders per month.

Why A2X?

1. **A2X is trusted by the best ecommerce accountants around the world**, to ensure accurate accounting for their clients.
2. **A dedicated support team**, so you'll receive local help from the experts.
3. **Created by software engineers**, with a decade's experience in ecommerce.
4. **Hundreds of independent five-star reviews from customers** across Xero App Marketplace, Shopify App Store, Capterra, G2, and more.
5. **A2X is the recognized industry leader** in Shopify accounting automation. It is relied on by thousands of merchants.

[Try A2X for free](#) to see how the whole process works for you.

How much does A2X cost?

Choose from a range of subscription plans starting at \$19 per month. Plans are tiered based on number of orders and number of Shopify stores. For more subscription information, [please visit the pricing page](#).

FAQs

Does A2X for Shopify support Shopify POS?

Yes, connect to Shopify POS like any other Shopify store.

Can I connect several Shopify stores?

Yes, A2X will connect to all your Shopify stores.

Can I get access to historical data?

Yes, use A2X to load your historical Shopify transactions to bring your books up to date.

How can I learn more about Shopify accounting?

Join a regular webinar or an online Q&A and ask the experts.

Can I use A2X with Amazon?

Yes, use A2X for Amazon to automate Amazon marketplace sales accounting.

More questions? Contact the A2X team directly:

[A2X website](#)

[A2X for Shopify video](#)

[A2X for Shopify support resources](#)