

UreyukiBox Roadmap — what ships today (v1), and what comes next

※ The app is live on the **Shopify App Store**. Everything listed under "v1 — available today" is currently in production.

A note on planned work Timing and scope for anything under "Coming next" may change. ③ in particular depends on when Shopify ships its API, and ④ is still under consideration. **Please base any purchasing decision on what is available today**, not on this roadmap.

A note on language. The interface follows your Shopify admin language — an English admin gets English screens, purchase-order PDFs and barcode labels (shipped July 2026). **Notification emails, Slack and LINE messages remain Japanese only**, and support is provided in Japanese.

v1 — available today (live on the Shopify App Store)

```
graph TD; 1[① Read-only sync from Shopify — products, orders, inventory, incoming (once every morning, automatic)] --> 2[② Demand forecast — velocity, safety stock, seasonality, intermittent demand, first-lot sizing]; 2 --> 3[③ Order quantity = replenishment target – on hand – incoming – already ordered]; 3 --> 4[④ Low-stock alerts by email / Slack / LINE]; 4 --> 5[⑤ Qualified-invoice PO drafted per supplier → PDF / CSV, or emailed to the supplier]; 5 --> 6[⑥ "Mark as ordered" confirms the PO (prevents double ordering)]; 6 --> 7[⑦ Record the receipt in "ordered / receiving" (partial deliveries supported) → only the quantity received is written to Shopify inventory (only when you act)]; 7 --> 1;
```

① Read-only sync from Shopify — products, orders, inventory, incoming (once every morning, automatic)

② Demand forecast — velocity, safety stock, seasonality, intermittent demand, first-lot sizing

③ Order quantity = replenishment target – on hand – incoming – already ordered

④ Low-stock alerts by email / Slack / LINE

⑤ Qualified-invoice PO drafted per supplier → PDF / CSV, or emailed to the supplier

⑥ "Mark as ordered" confirms the PO (prevents double ordering)

⑦ Record the receipt in "ordered / receiving" (partial deliveries supported)
→ only the quantity received is written to Shopify inventory (only when you act)

...and back to ① next morning (repeats automatically, once a day)

Warehouse operations (in v1 — every stock write happens only when you act)

Stock adjustments with reason codes · stocktakes (physical counts) · transfers between locations

Barcode scanning (receiving and counting) · barcode label printing · multiple suppliers per SKU

Stocky migration (four-step wizard, available from the Free plan)

```
graph LR; S1[Step 1  
Read the guide] --> S2[Step 2  
Enter credentials]; S2 --> S3[Step 3  
Wait for the import]; S3 --> S4[Step 4  
Check the counts];
```

Step 1
Read the guide

Step 2
Enter credentials

Step 3
Wait for the import

Step 4
Check the counts

Pricing (monthly, excluding tax — a fixed amount in yen, no FX movement)

Free	Starter	Pro	Business
¥0	¥2,980	¥5,980	¥12,800

Paid plans include a 14-day free trial

Coming next (planned)

- ① **Visibility & weekly digest**
 - "Days until stockout" and "lost sales"
 - A weekly summary delivered automatically
- ② **Per-location purchasing**
 - Reorder points and POs per location (transfers and per-location analysis ship today)
- ③ **Direct API link to native POs**
 - Top priority once the write API ships
 - Read-only preview released 2026-07
- ④ **Accounting integrations (idea)**
 - freee, Money Forward, Yayoi and similar
 - No committed order or date

Shipped July 2026 (was ④ ⑤ ⑥)

- Landed cost (freight and duties allocated)
- Profit and supplier reports
- English UI (follows the admin language)

Notification emails, Slack and LINE remain Japanese only

- No committed order or date

※ Timing and scope may change.

v1 — what is available today

One automatic cycle every morning takes you from noticing, to deciding, to producing the paperwork, to receiving the goods. (For the mechanics in detail, see document 05, "How it works".)

- **Once every morning, automatically:** UreyukiBox **reads** your Shopify products, orders, inventory and incoming shipments. The sync never writes back to your Shopify stock.
- **Sales aggregation and demand forecast:** a per-product daily sales rate from the last 30 days of orders, adjusted for safety stock and seasonality (Japanese mid-year and year-end gift seasons, public holidays). It also handles **products that sell only occasionally (intermittent demand)** and **first-lot sizing for new products with no sales history**, and can **backtest against historical data**. The arithmetic — replenishment target – on hand – incoming — stays visible on screen.
- **Automatic order quantity:** order quantity = reorder point – on hand – incoming – already ordered. Deducting incoming and already-ordered quantities is what prevents double ordering.
- **Alerts:** low-stock notifications by email / Slack / LINE (email from Starter; Slack and LINE from Pro).
- **Purchase orders:** a qualified-invoice-compliant PO is drafted per supplier (8% / 10% tax categories, registration number printed, unit price taken from manual entry > Shopify cost > estimate, in that order). **Export as PDF or CSV, or email it to the supplier from inside the app.** From there, "mark as ordered" through to recording the receipt all happens **within UreyukiBox**. You can also hand it to Shopify's native purchase-order screen by CSV import (if you run both, manage each PO in one place only).
- **Warehouse operations: stock adjustments with reason codes, stocktakes, transfers between locations, barcode scanning for receiving and counting, barcode label printing, and multiple suppliers per SKU.**
- **Day-to-day purchasing tools:** minimum order quantity (MOQ), target service level (statistical safety stock), a purchasing cash-flow calendar (Starter and above); inventory analysis — valuation, ABC, dead-stock detection — and buildable quantity for bundles/BOM (Pro and above); per-location shipping addresses and inventory analysis (Business).

When Shopify stock actually changes (by design)

The morning sync is read-only and never rewrites stock. Your Shopify stock changes only when **you** act in the app. There are exactly four such actions:

1. **Recording a receipt** with "reflect in Shopify inventory" selected (only the quantity received)
2. **Recording a stock adjustment** (logged with a reason code such as damage or loss)
3. **Confirming a stocktake** (the difference against the counted quantity)
4. **Recording a transfer between locations** (both origin and destination)

Each one shows you what will happen before you confirm it. Because no automated process writes stock, **installing the app cannot leave your inventory out of step.**

Migrating from Stocky (four-step wizard, from the Free plan)

1. **Step 1** — read the guide
2. **Step 2** — enter your Stocky credentials
3. **Step 3** — wait for the import to finish
4. **Step 4** — check the record counts

Suppliers, purchase orders, stock adjustments and tax categories are imported automatically with their relationships intact. If a migration cannot be completed for reasons on our side, we refund the full subscription fee for the billing month immediately following the migration (stated in the terms of service).

※ **Stores that never used Stocky do not need this step at all.** Install, sync your inventory, and you can go straight from setting reorder points to producing purchase orders.

Pricing

Plan	Monthly (fixed yen, excluding tax)	Product limit
Free	Free	100
Starter	¥2,980	1,000
Pro	¥5,980	10,000
Business	¥12,800	無制限

The Free plan covers manual qualified-invoice purchase orders, inventory visibility and the Stocky migration. Automatic order-quantity calculation, reorder-point management, auto-drafting from the forecast and the daily email alert start at Starter; Slack and LINE alerts at Pro.

Paid plans include a 14-day free trial. Prices are fixed amounts in Japanese yen, charged through Shopify's in-app billing. **Stores that pay Shopify in Japanese yen are billed that yen amount; stores that pay Shopify in another currency are billed the corresponding amount in that currency.** The App Store listing shows an approximate USD figure automatically — a platform behaviour. Pricing as of 2026-07-31.

Coming next — in detail

What we are building towards is not a prettier forecast chart but **better ordering decisions** — cutting stockouts (lost sales) and overstock (cash sitting on a shelf) at the same time. These items serve that.

Read each one against "how v1 handles it today". ③ **depends on when Shopify ships its API**, and ④ **is still under consideration**.

#	What is planned	How v1 handles it today	Status
①	Visibility and a weekly digest — "days until stockout" and "lost sales", plus an automatic weekly summary	The dashboard shows your stock position and which products need reordering. Low stock triggers an individual alert by email / Slack / LINE	Planned
②	Per-location purchasing — reorder points held per location, POs raised per location	Transfers between locations, per-location inventory analysis and per-location shipping addresses on purchase orders all ship today . Reorder points are per product	Planned
③	Direct API integration with Shopify's native purchase orders	CSV import into Shopify's native purchase-order screen. ※Shopify's own rework may change or end the CSV route in future	Top priority once Shopify ships the write API — the "export CSV" step becomes "hand over by API" (the forecast and the PO itself are unchanged; see document 05 for the full picture)
④	Accounting integrations (freee, Money Forward, Yayoi and similar)	Purchase orders export as PDF / CSV for manual import	Under consideration (no committed order or date)

※ **The following were previously on this roadmap and are now shipped in v1**: forecast improvements (first-lot sizing for new products, intermittent demand, backtesting); emailing purchase orders to suppliers; barcode receiving and stocktakes; stock adjustments, transfers between locations, and multiple suppliers per SKU; **landed cost; profit and supplier reports; an English UI**.

Shipped in July 2026 (previously ④ ⑤ ⑥)

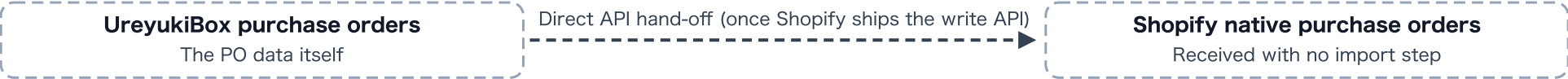
Ol d #	What it is	Where it stands now
④	Landed cost — allocate freight, duties and other charges across the lines of a purchase order to get a landed unit cost	Shipped (Pro and above). Allocate by value or by quantity. 🛑 The landed cost is display only — it is never written back to the product cost, because it would go stale the moment a line is edited
⑤	Profit and supplier reports — margin by product, and order volume, average lead time and on-time rate by supplier	Shipped (Pro and above), over a date range you choose. 🛑 Lines with no cost set, and lines whose revenue has not synced yet, are excluded from the totals and the excluded count is shown on screen — so an unpriced product never inflates margin. Costs come from the product's <i>current</i> setting, so these are not frozen historical figures
⑥	English UI — screens and documents in English	Shipped. The interface follows your Shopify admin language automatically; purchase-order PDFs and barcode labels are localised too. ⚠️ Notification emails, Slack and LINE messages remain Japanese only , as do a few server-generated CSV headers. Support is provided in Japanese

Supporting diagram — integration with Shopify's native purchase orders (today / next)

Today (v1) — CSV import (you run the import on the native screen)



Next (top priority once the new API ships) — direct API integration



※ Direct API integration is our top priority once Shopify ships the API — the timing depends on Shopify.

Figures and plans in this document are as of 2026-07-31. For the mechanics of v1 see document 05, "How it works"; for comparison sources and dates see the footnotes of document 02, "Comparison".