RETAIL STARTER KIT

Stop counting stock by hand Count it all in one pass

with 2,500 free tags and inventory software



COUNT 3,000 ITEMS

About 15 minutes

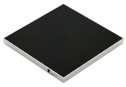
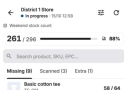
PEOPLE NEEDED

1 person

HOW OFTEN YOU COUNT

Every week, if you like

IN THE KIT

	Handheld RFID scanner	Counts your stock and finds any single item.	Battery: 7,500 mAh; Connection: Bluetooth
	Desktop RFID reader	Pairs each tag with the right product code as goods arrive.	Read speed: 400 tags/sec; Connection: USB; Frequency: 860 to 960 MHz
	2,500 RFID tags	Enough for 2,500 products.	Size: 45 × 20 mm or 54 × 34 mm; Standard: EPC Gen2 V2; Read range: Up to 10 m
	Sense Inventory software	See your stock and run counts on the web and on your phone.	Plan: Essentials, $0/month; Modules: Stock + Stock count; Updates: Real time

FULL KIT, EXCL. VAT

$1,499

- Free shipping in Vietnam
- Setup support
- Training at handover
- Phone and chat support after handover

Count 3,000 items in just 15 minutes

DAILY TASK	BY HAND	WITH THE KIT
Count 3,000 items	Most of a day	About 15 minutes
People needed	2-3 people	1 person
Find a specific item	Search every shelf	Follow the scanner's beep
How often you count	A few times a year	Every week, if you like

Measured in a fashion customer's stockroom of about 3,000 items. Real speed depends on the type of goods and how they are stored.

HOW TO START

From the day the kit arrives to your first stock count

01 **Connect the devices**
Plug the reader into your computer and pair the handheld scanner with your phone.

02 **Import your product list**
Bring your product list into the software from an Excel file.

03 **Tag your products**
Attach one RFID tag to each product you want to count.

04 **Pair code, color and size**
Use the desktop reader to pair each tag with the product's code, color and size.

05 **Run your first count**
Walk along the shelves with the scanner to read every tagged product.

COMMON QUESTIONS

Do I have to change my sales software?
No. Whether you use KiotViet, Sapo, Haravan or Excel, you keep selling and invoicing as you do now. Sense Inventory looks after stock and stock counts on its own.

How long does a stock count take?
In a fashion customer's stockroom, counting 3,000 items took about 15 minutes. You walk along the shelves with the scanner instead of taking each item out to count it. Real time depends on the type of goods and how they are stored.

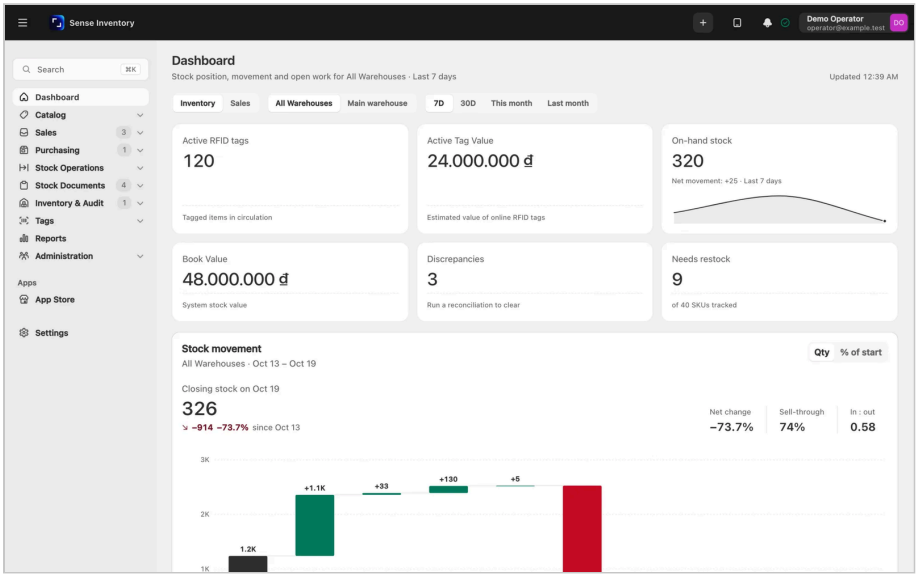
I'm not good with technology. Can I use it myself?
Yes. The kit comes set up, Nextwaves helps with setup and trains you at handover. Your part is to import your product list, tag your goods, pair the codes, then walk the shelves with the scanner.

SENSE INVENTORY · SOFTWARE IN THE KIT

RFID inventory software, set up the way you work

The office works in the web app. The warehouse floor works on a phone paired with an RFID reader. Both see the same stock, as it changes.

ON THE COMPUTER AND ON THE PHONE



For the office

The Dashboard, stock documents, reports and Settings, with every warehouse in one place.

Offline

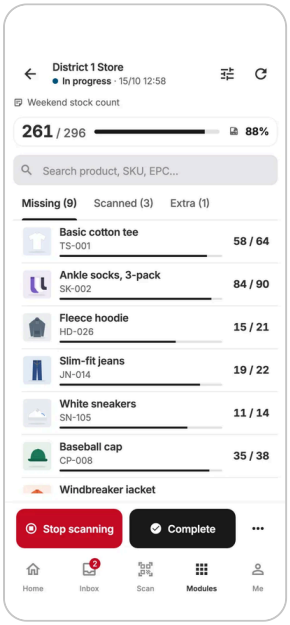
Keeps scanning when the network drops, and syncs when it is back

Locate

Find item: a beep that gets faster as you get closer to the tag

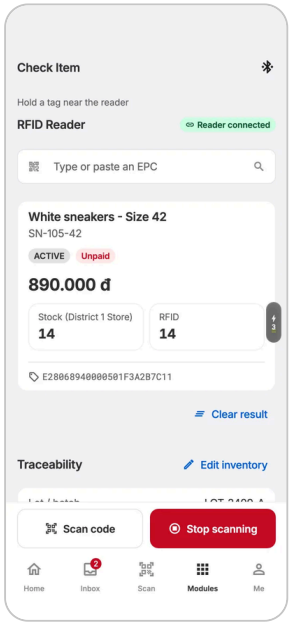
Camera

Barcode and QR scanning with the phone camera



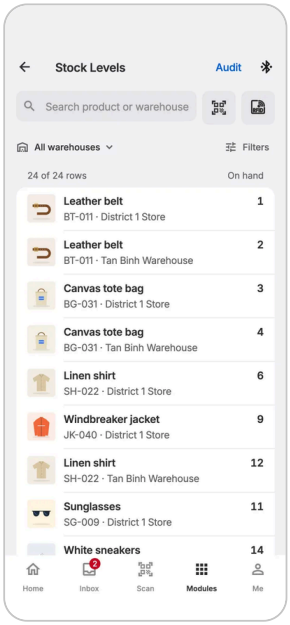
Stock audit

Count a whole shelf in one pass. Missing, found and extra, per product.



Check item

Scan one tag to see the product, its stock and where it has been.



Stock levels

Stock per product and per warehouse, from anywhere.

SENSE INVENTORY · SOFTWARE IN THE KIT

RFID inventory software, set up the way you work

WHAT'S IN THE PRODUCT

These are the modules every workspace has. Some are optional, and you switch them on in Settings.

01 Catalog

- Products and variants
- Product categories
- Warehouses
- Product kits
- Custom attributes
- Import products from Excel

02 Stock operations

- Stock in and stock out
- Putaway and internal moves
- Transfers between warehouses, received by RFID
- Loans
- Label printing

03 Pick and pack

- Stock receipts
- Pick lists
- Goods issue notes
- Verify against the document
- Check item

04 Inventory and audit

- Stock levels per warehouse and bin
- Stock ledger
- RFID stock audits
- Discrepancy reconciliation
- Batch and expiry tracking

05 RFID tags

- Tag list
- Map tags to locations
- Scan to remove
- SGTIN-96 tag encoding
- Electronic shelf labels
- Security gates

06 Purchasing

- Suppliers
- Purchase orders, with Excel import
- Consignment stock

07 Linked stores

- Link the stores of one chain
- Look up stock across the chain
- Shipments between stores

08 Reports and Avalon AI

- Dashboard
- Stock reports
- Avalon, an AI assistant you can ask about your stock

09 Administration

- Users
- Roles and permissions
- Activity log

SYSTEM REQUIREMENTS

Computer

RAM	8 GB or more
Operating system	Windows or macOS
Browser	Works best in the latest Google Chrome
Network	Internet connection

Phone

Devices	iPhone, iPad and Android phones
Operating system	iOS and iPadOS 15.5 or later, or Android
Bluetooth	To pair the NHR-10 handheld reader
Network	Optional: scans keep going offline and sync when the network is back

CONNECTS TO THE SOFTWARE YOU ALREADY USE

Sales channels
Sapo, Haravan, KiotViet, Nhanh.vn, Pancake

Accounting and ERP
Odoo, MISA AMIS (coming soon), MISA CRM (coming soon)

Shipping
Viettel Post

For developers
Public API, Webhooks, MCP for AI assistants