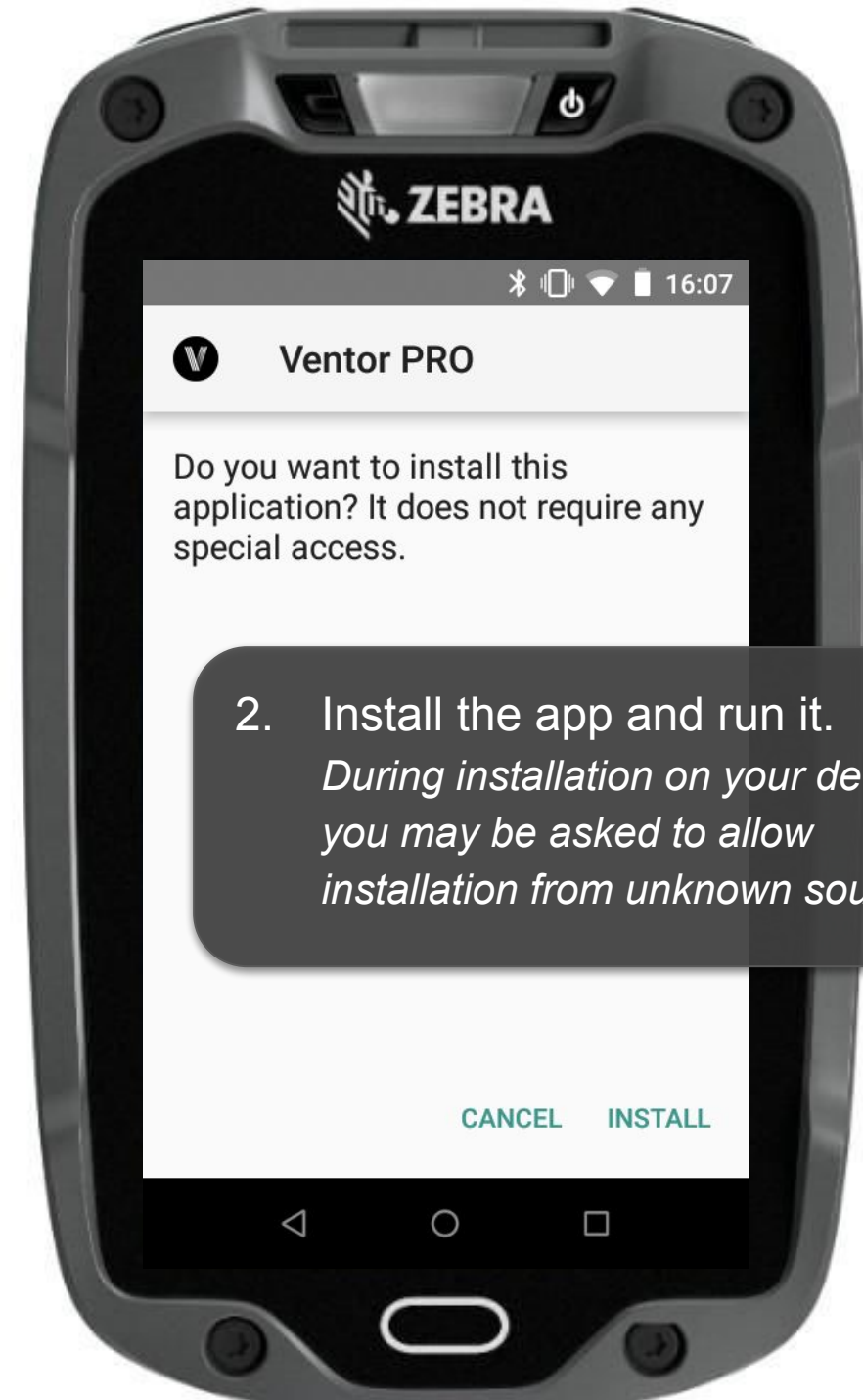
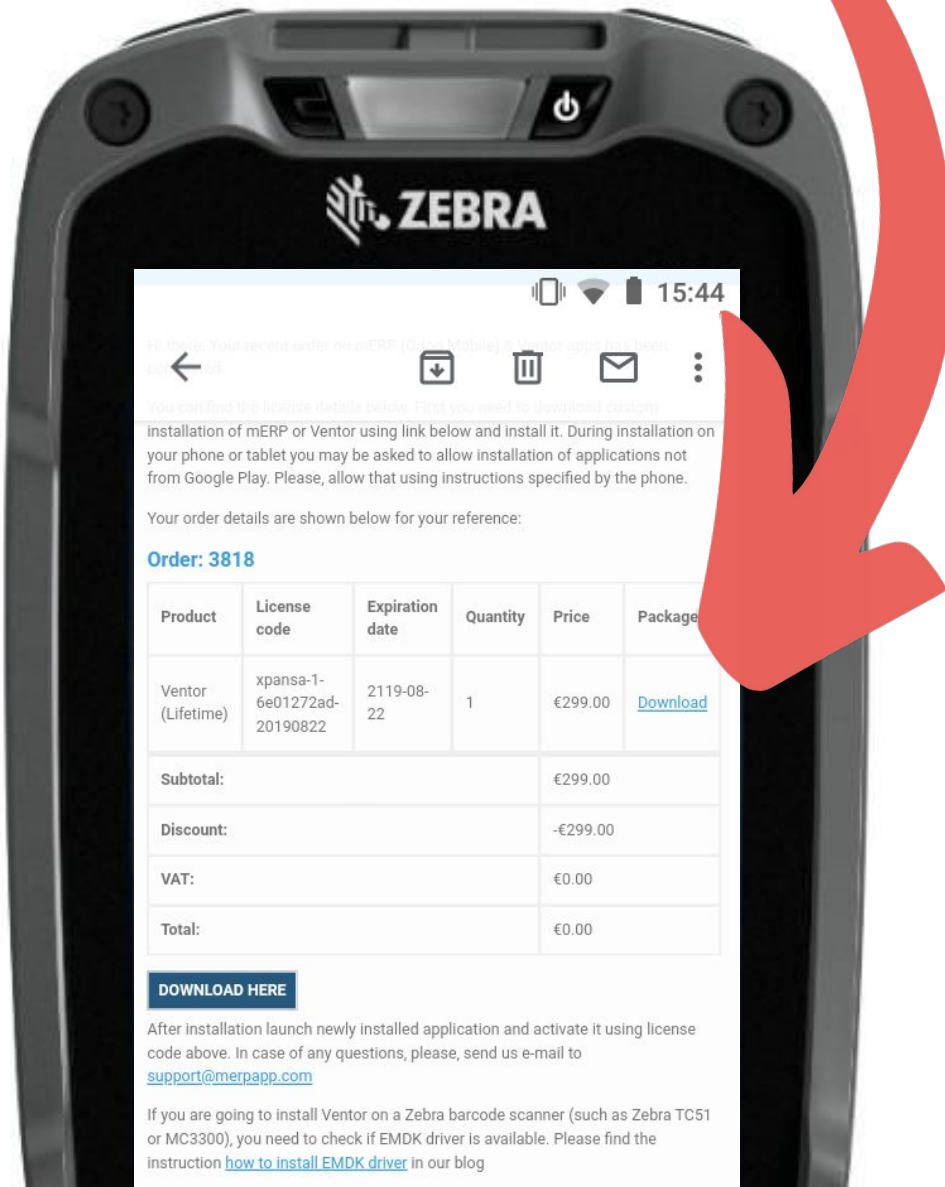


VENTOR

Quick start guide

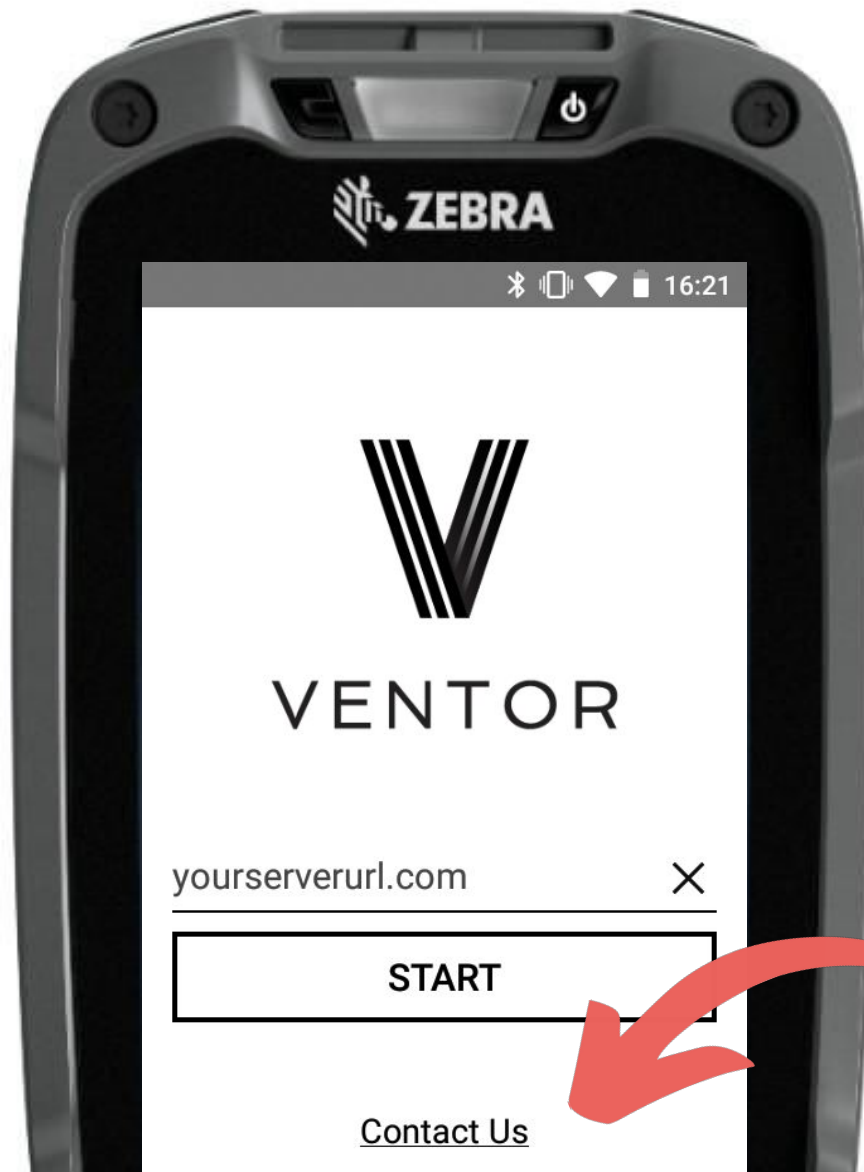


1. Download the app using a link from the confirmation email



2. Install the app and run it.
During installation on your device you may be asked to allow installation from unknown sources

1. Insert your server URL >
Click "Start" to connect



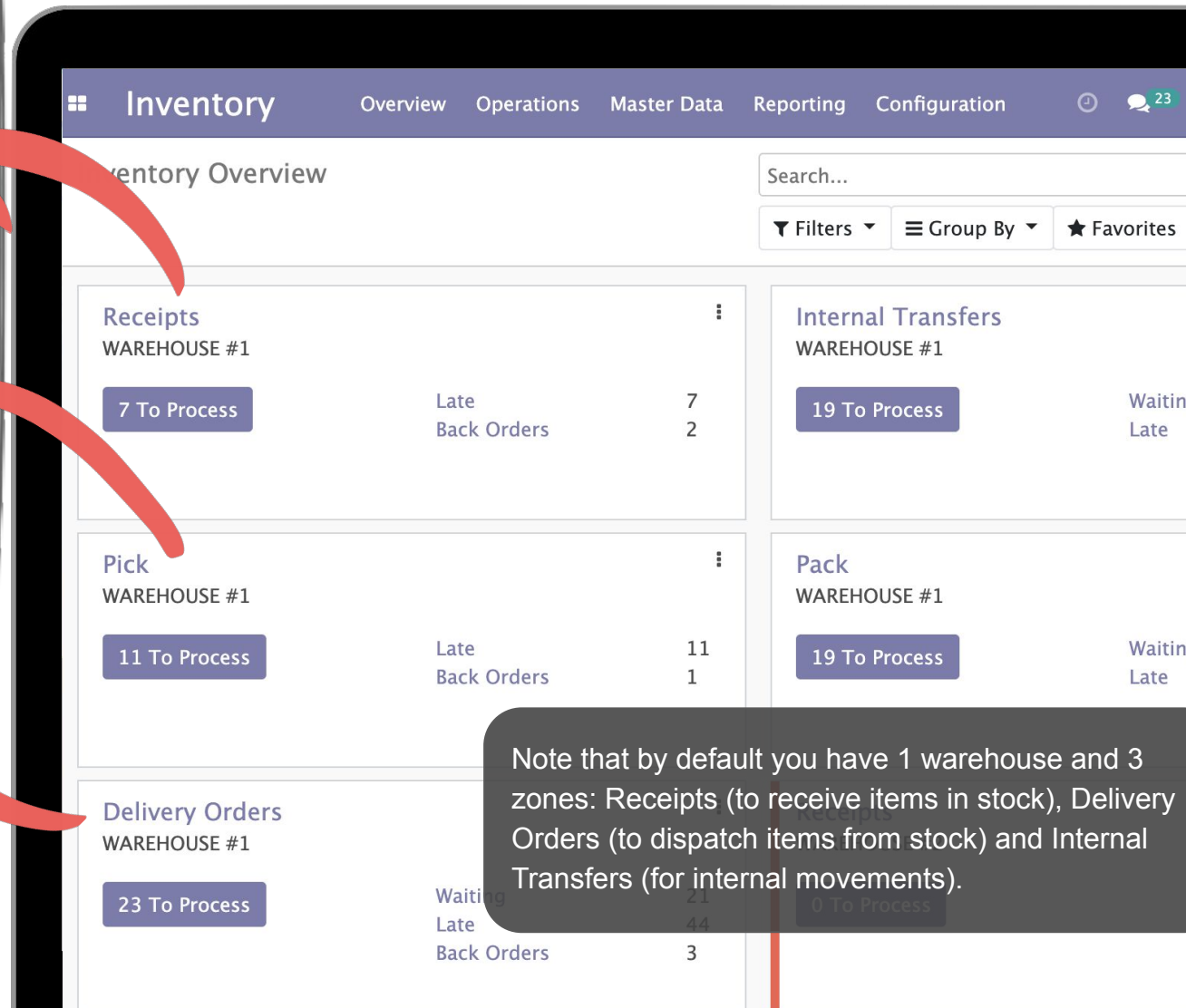
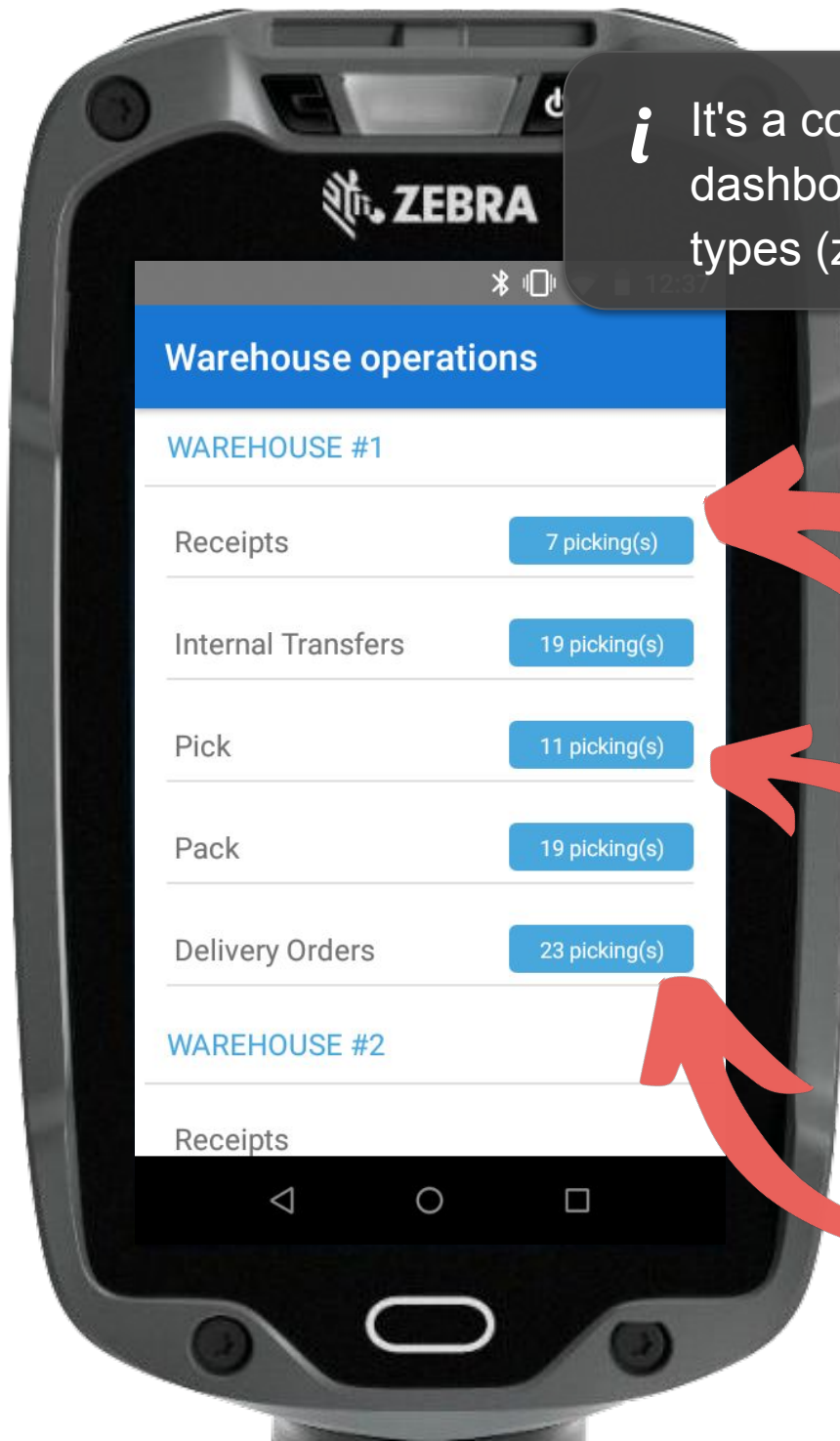
2. - Insert the name of the database
(*How to find your DB name*)
- Insert user login and password
- Click "Login"



Use "Contact Us" to drop us a mail

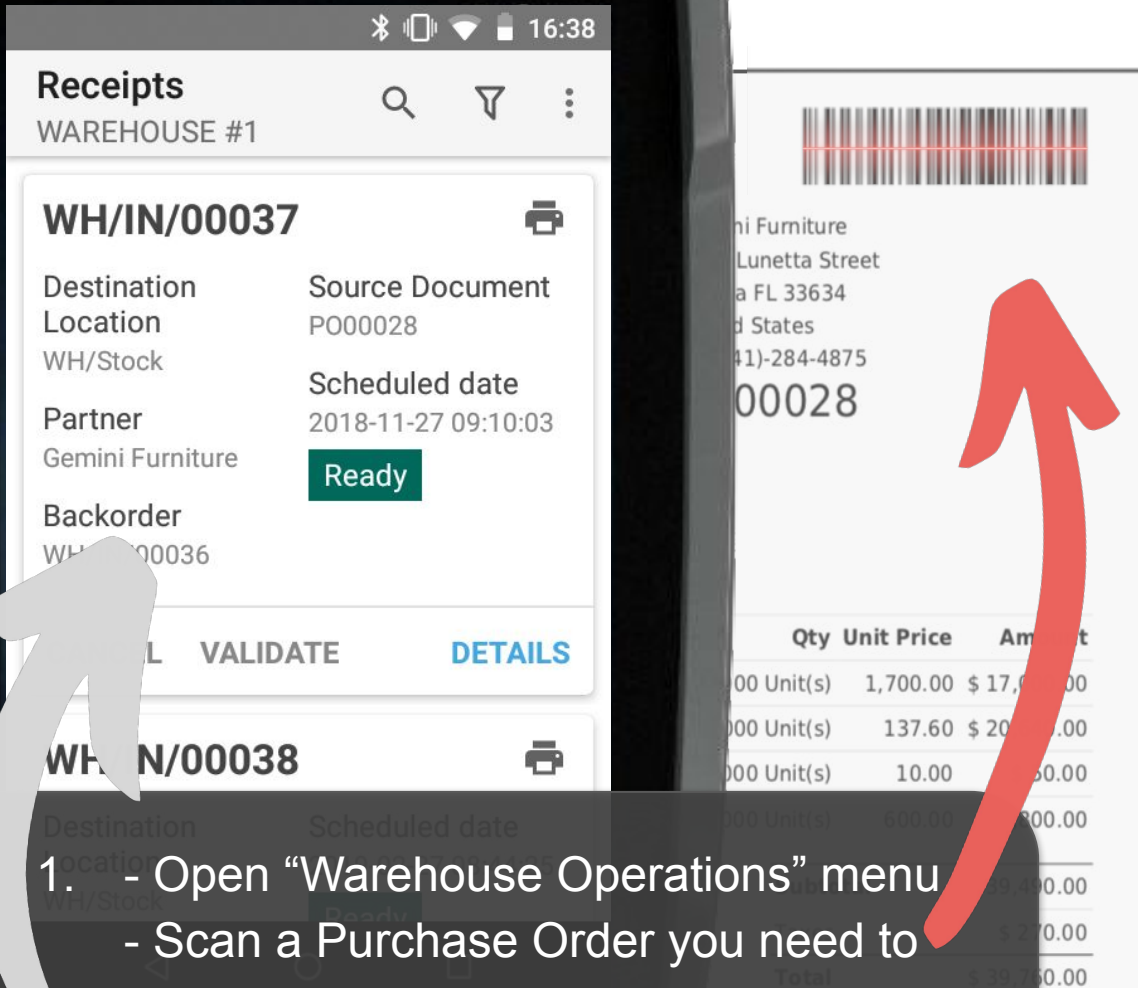


i It's a copy of your Odoo Dashboard (Inventory app). The dashboard shows all warehouses and their operation types (zones like Receipts, Picking, Packing, etc.)



Note that by default you have 1 warehouse and 3 zones: Receipts (to receive items in stock), Delivery Orders (to dispatch items from stock) and Internal Transfers (for internal movements).

i Check out a detailed receiving guide



Receipts
WAREHOUSE #1

WH/IN/00037

Destination Location: WH/Stock
Source Document: P000028
Partner: Gemini Furniture
Backorder: WH/IN/00036
Scheduled date: 2018-11-27 09:10:03
Ready

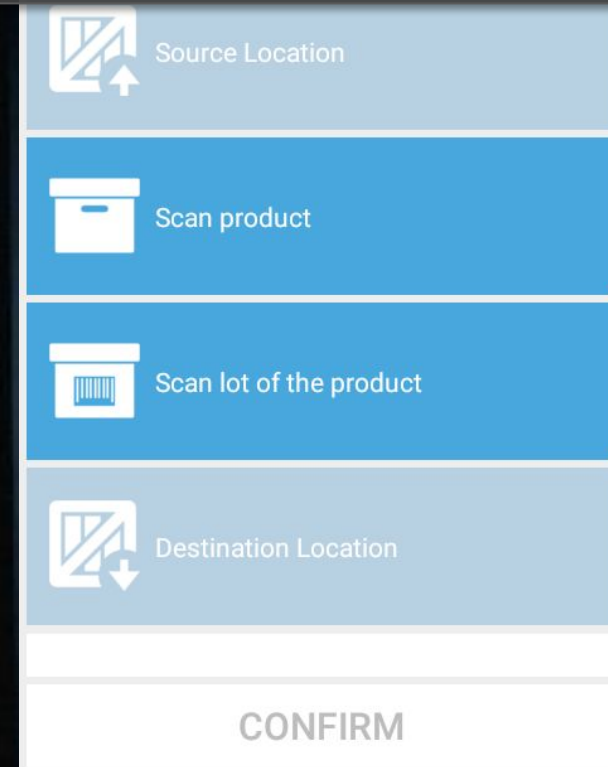
WH/IN/00038

Destination Location: WH/Stock
Scheduled date: 2018-11-27 09:10:03
Ready

Qty	Unit Price	Amount
1,700 Unit(s)	1,700.00	\$ 17,000.00
137.60 Unit(s)	137.60	\$ 20,000.00
10.00 Unit(s)	10.00	\$ 100.00
600.00 Unit(s)	600.00	\$ 360,000.00
Total		\$ 397,600.00

1. - Open "Warehouse Operations" menu
- Scan a Purchase Order you need to process
- OR choose a warehouse (e.g. #1), open "Receipts" and find needed transfer manually

2. - Scan an item from the transfer by using the hardware scanner (OR click "Scan product" if you use a mobile phone)
- Change QTY of product and click "Confirm" to finish the transfer
- Scan the next product until all products are received



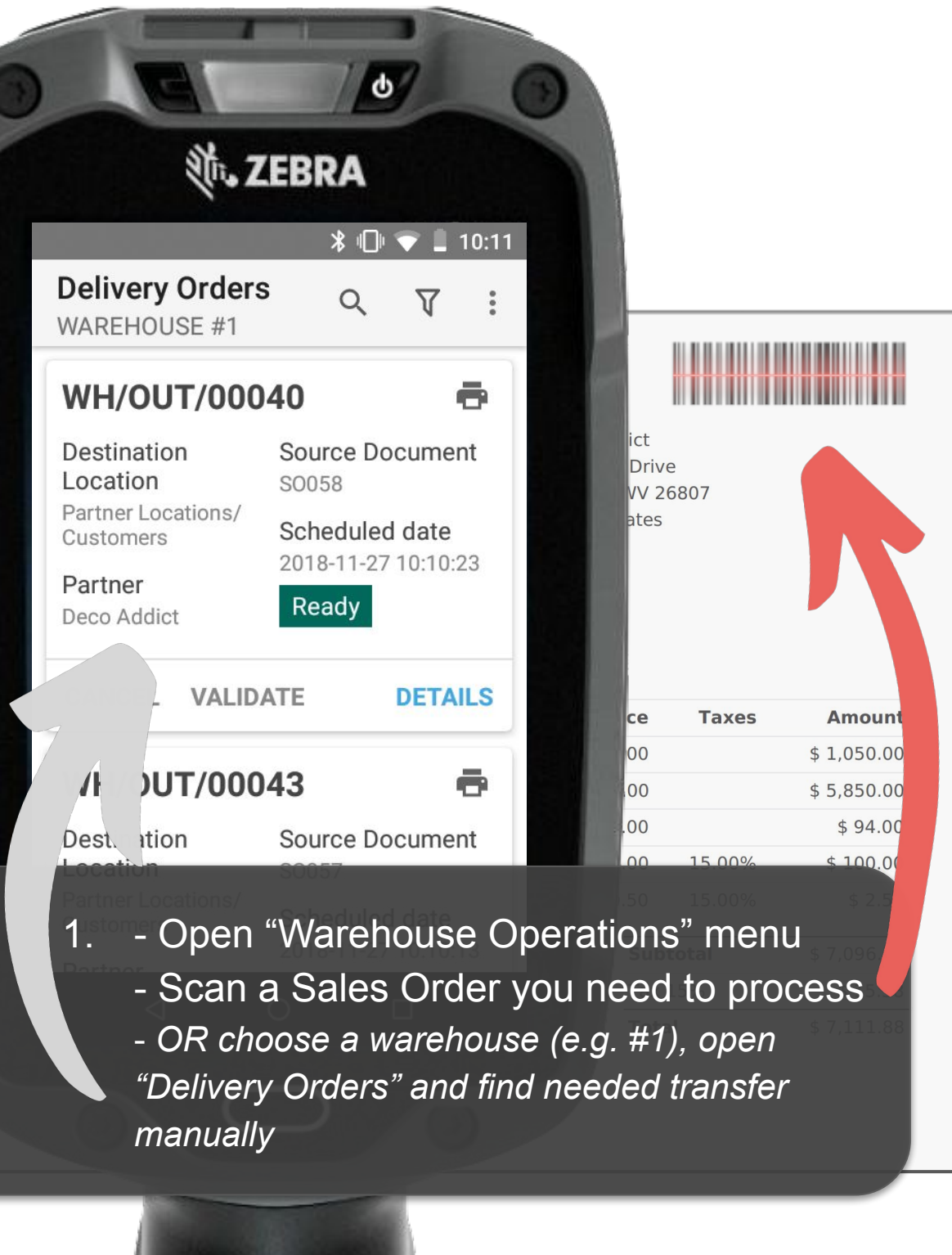
Source Location

Scan product

Scan lot of the product

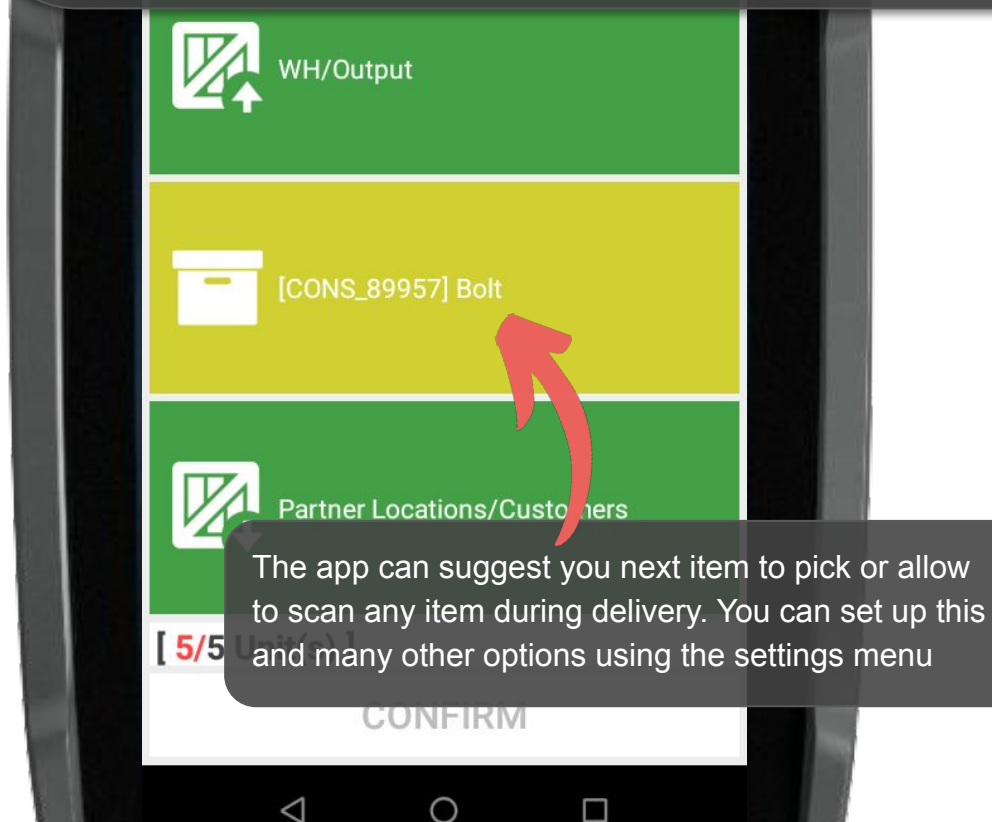
Destination Location

CONFIRM



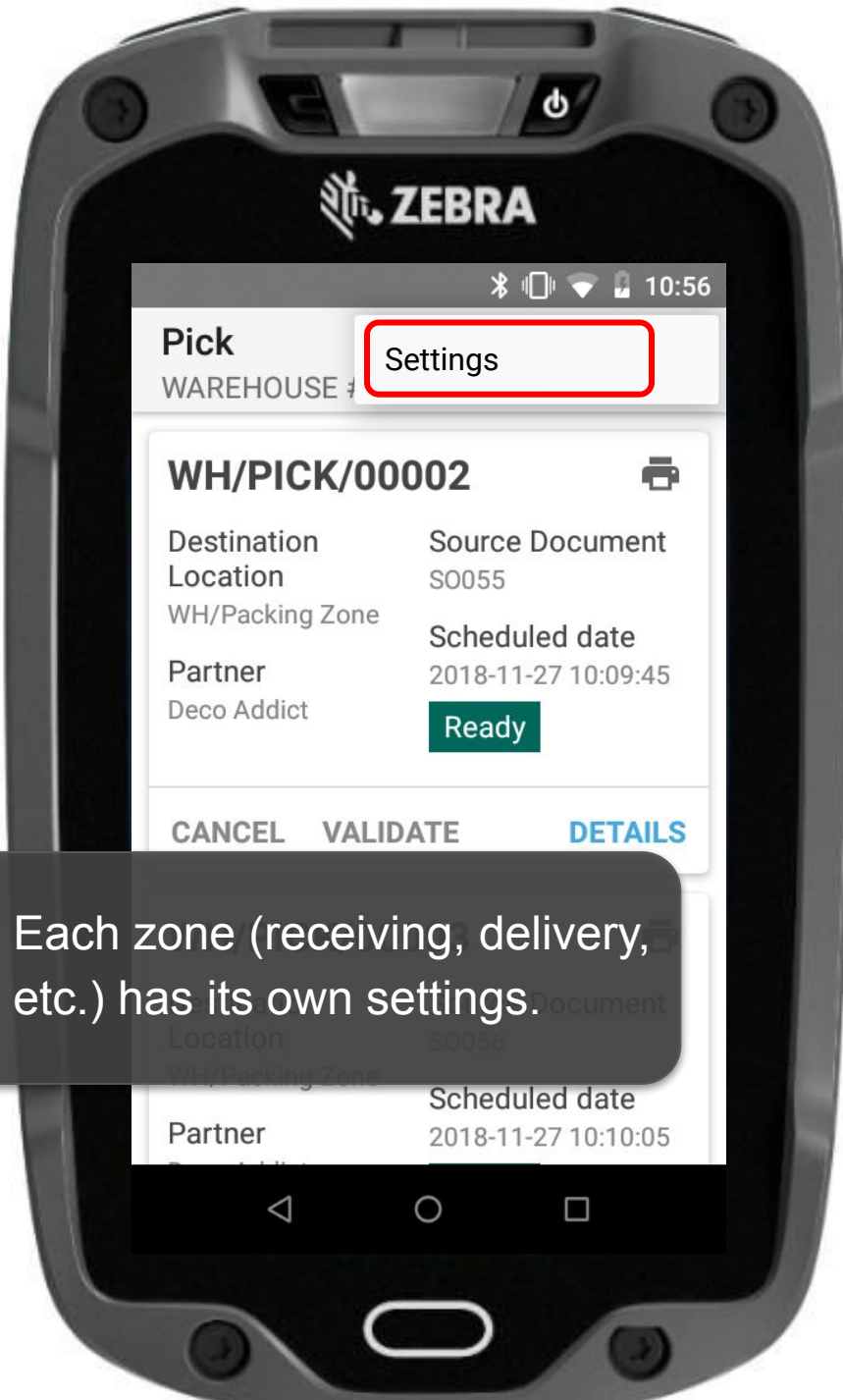
1. - Open "Warehouse Operations" menu
- Scan a Sales Order you need to process
- OR choose a warehouse (e.g. #1), open "Delivery Orders" and find needed transfer manually

2. - Scan an item from the transfer by using the hardware scanner
(OR click "Scan product" if you use a mobile phone)
- Change QTY of product and click "Confirm" to finish the transfer
- Scan the next product until all products are received

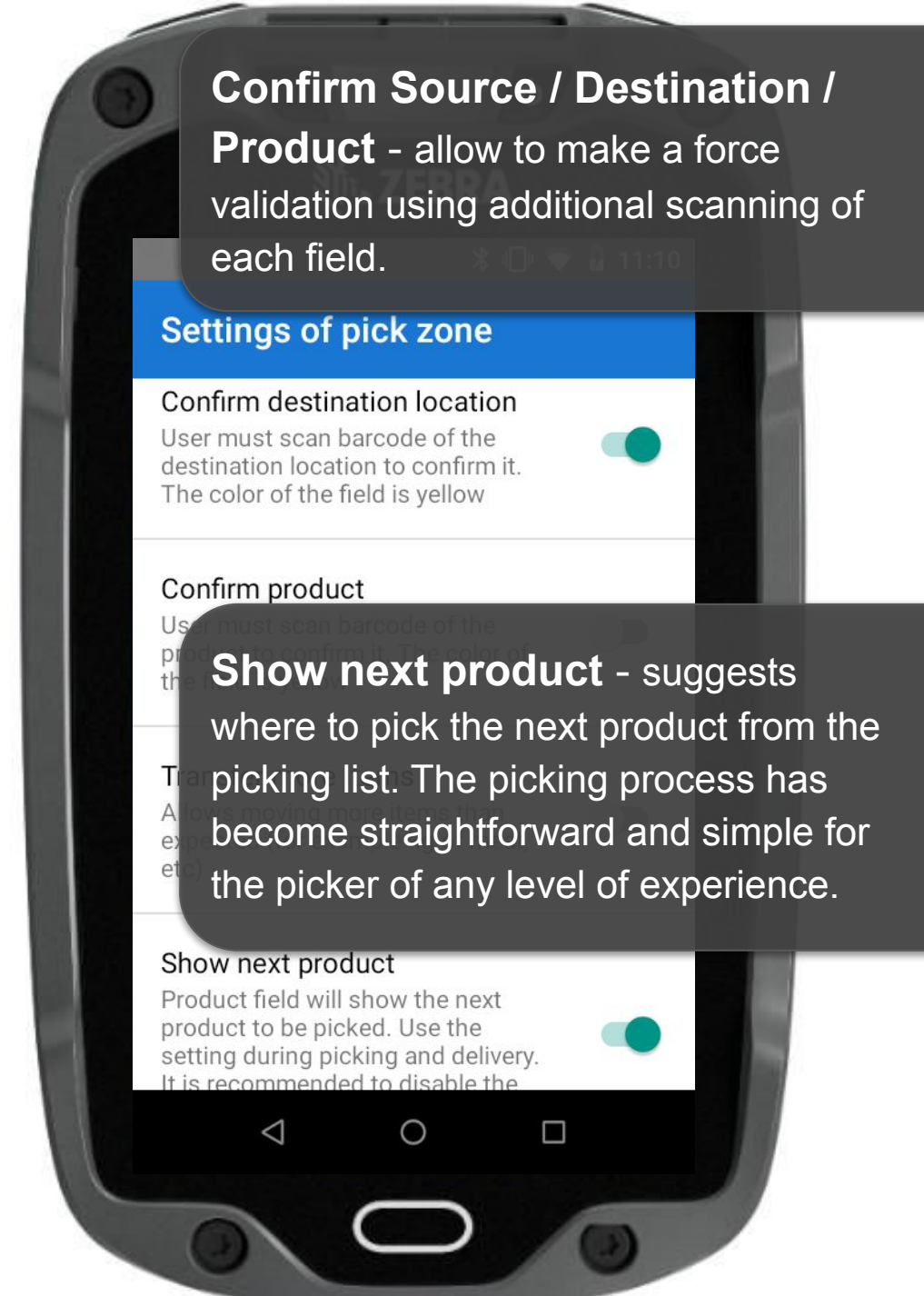


The app can suggest you next item to pick or allow to scan any item during delivery. You can set up this and many other options using the settings menu

SETTINGS OF ZONES



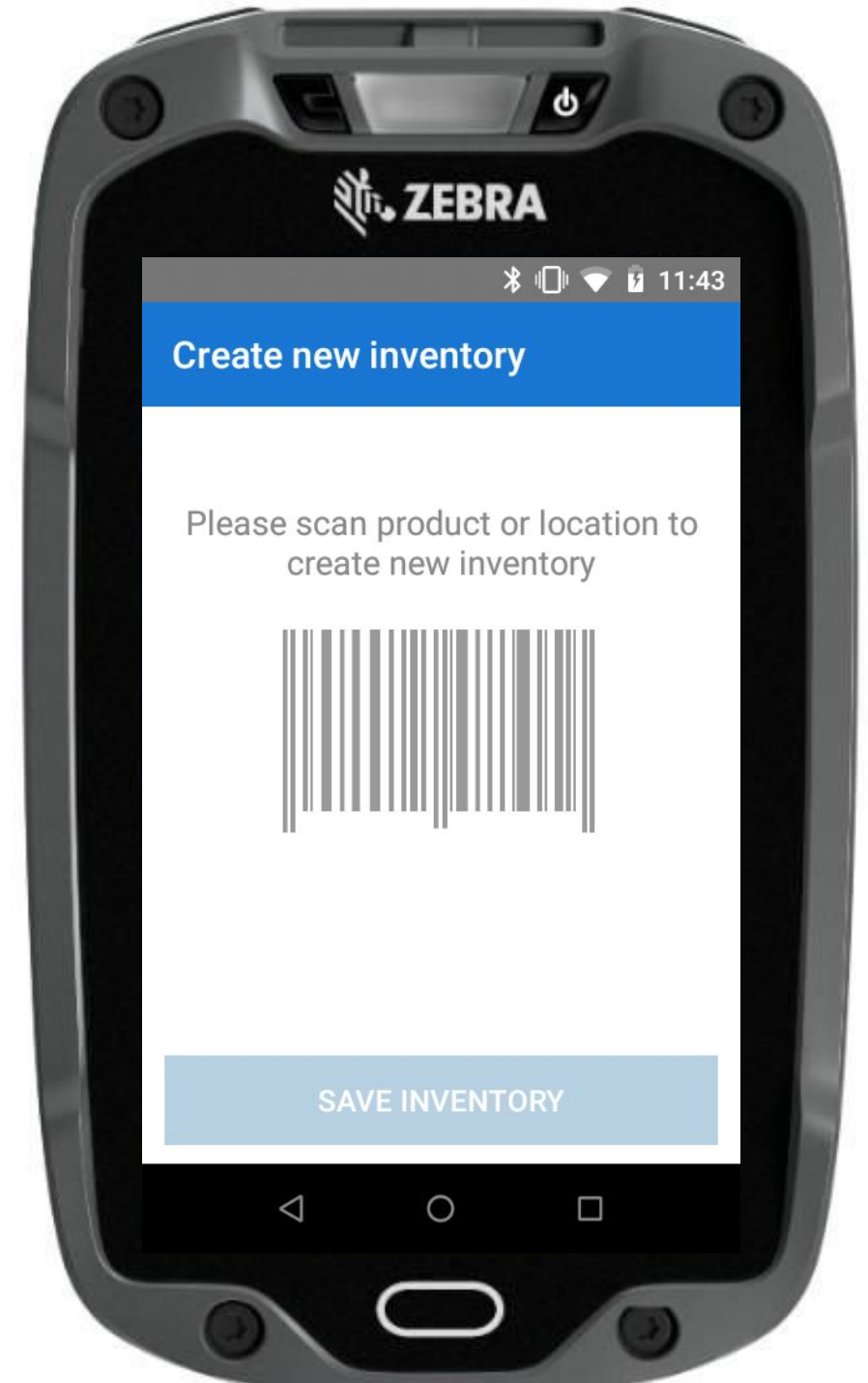
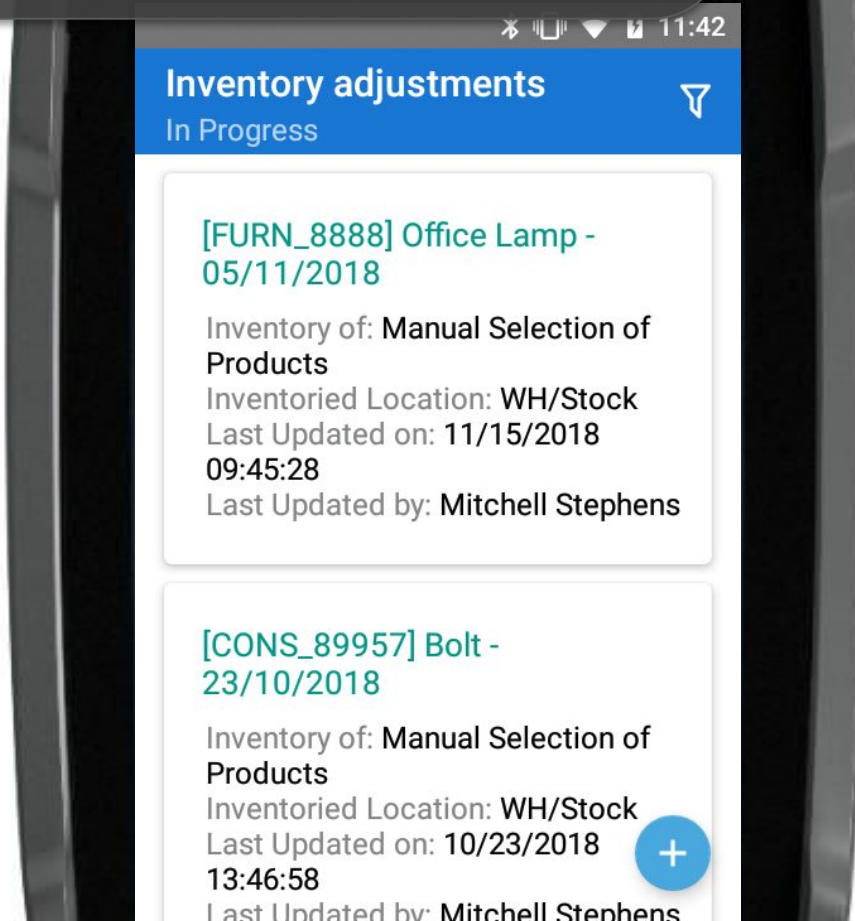
i Each zone (receiving, delivery, etc.) has its own settings.



INVENTORY ADJUSTMENTS



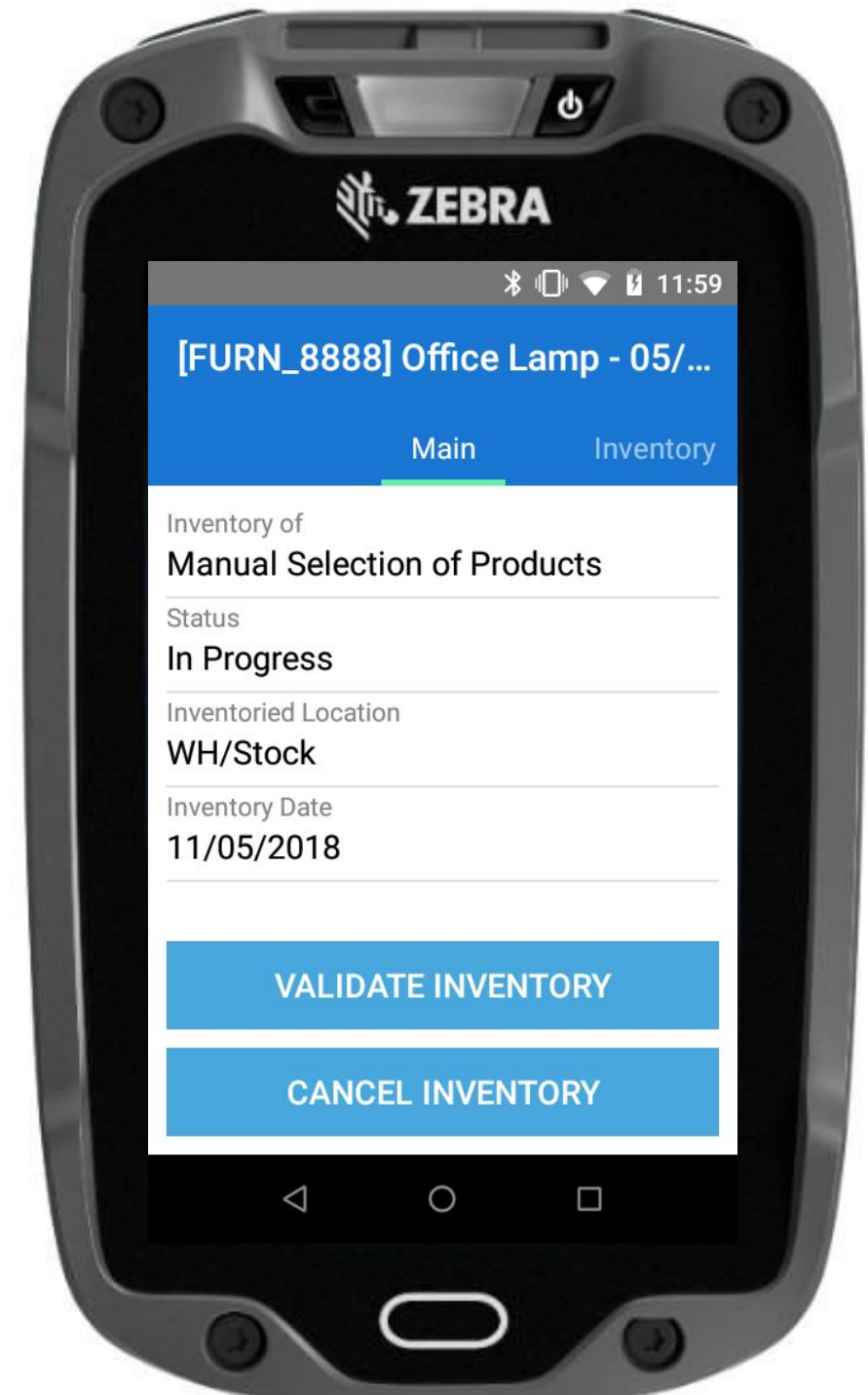
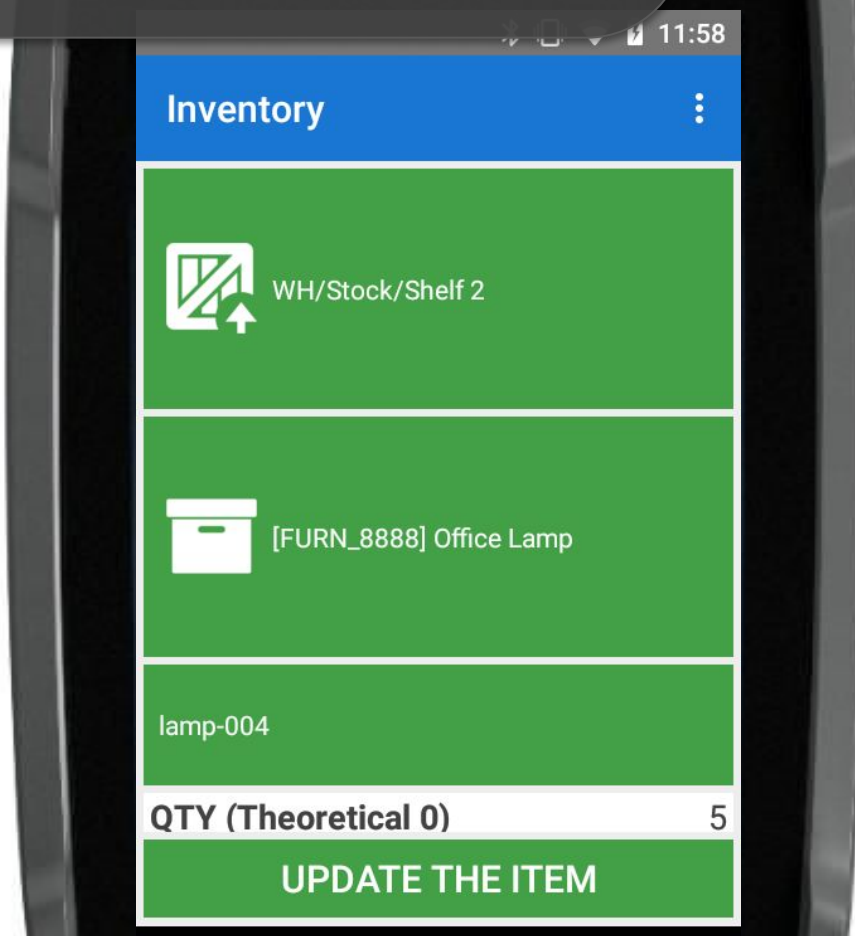
i Inventory Adjustments menu is for regularly inventory process. You can make an inventory by product, locations, category, etc. Note, Vantor support creating new inventory by location or by product. For all other cases, you need to create an inventory on Odoo ERP side first.



INVENTORY PROCESS



- Click "Inventory Adjustments"
- Choose inventory and open needed one
- Also, you can create a new inventory using "+" button (by product or location)
- Update QTY (item by item)
- Also, you can set QTY to zero
- Confirm inventory after all items are updated



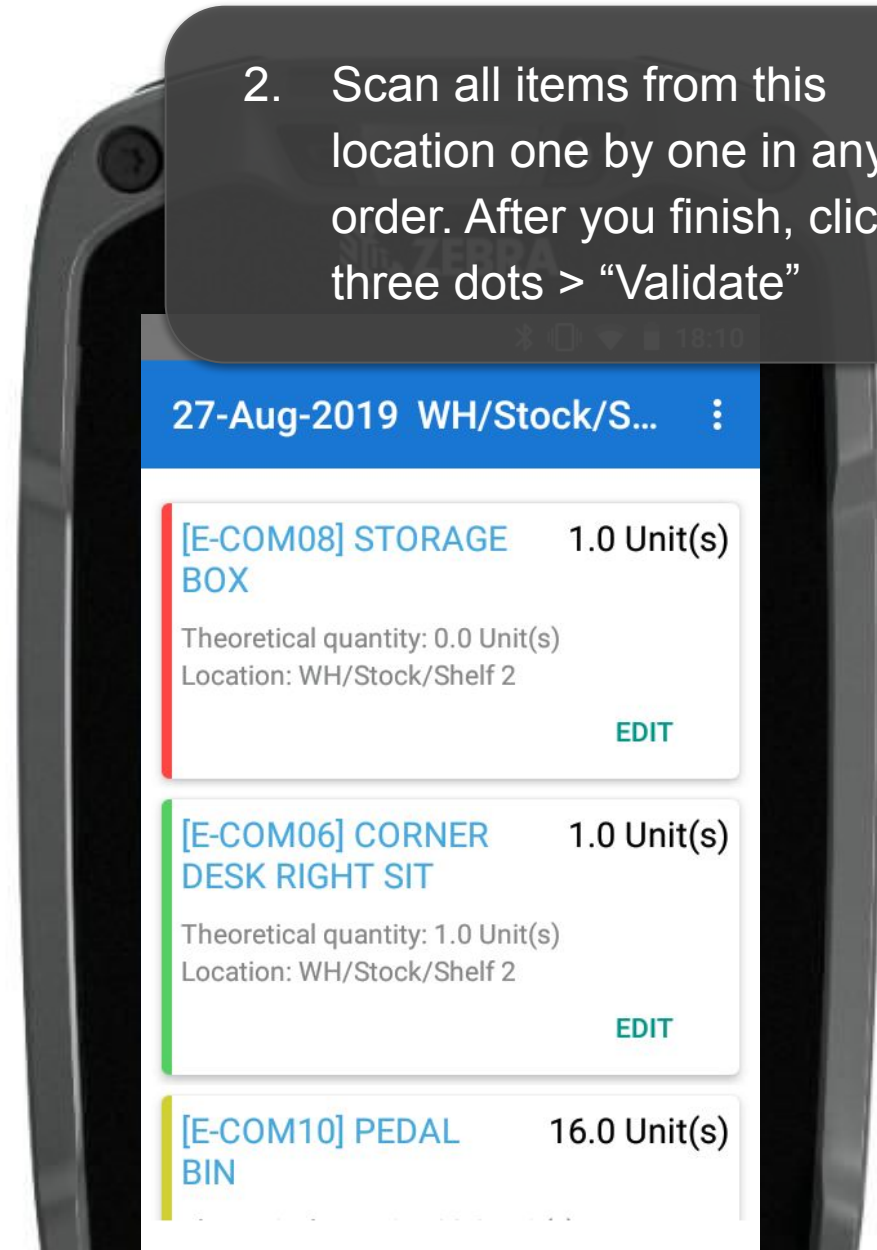
ONE LOCATION INVENTORY

i Use this feature to update your stock in a particular location. Useful for fashion and similar industries

1. Scan a location you are going to make an inventory in

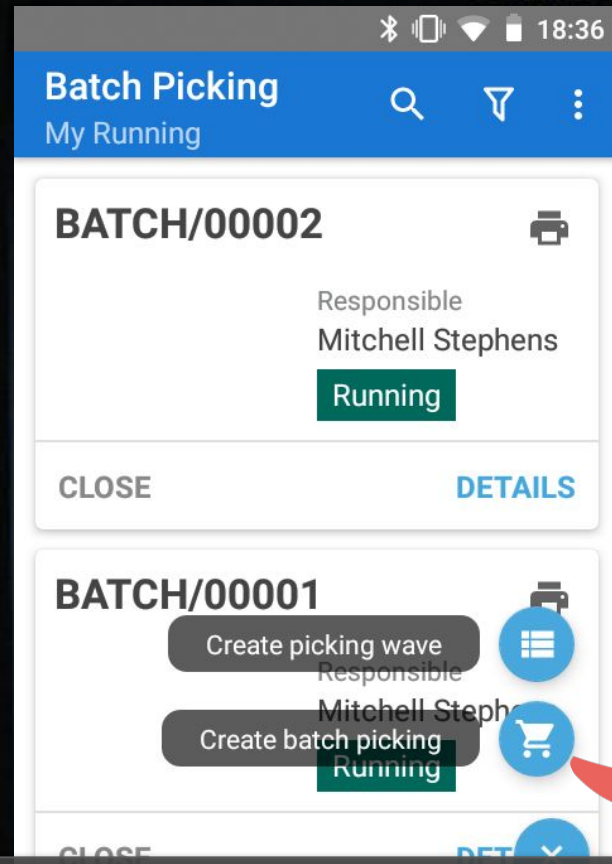


2. Scan all items from this location one by one in any order. After you finish, click three dots > "Validate"



BATCH PICKING

i Using the “Batch picking” you can pick multiple orders at once. Learn more in [this complete guide](#)



Batch Picking
My Running

BATCH/00002

Responsible
Mitchell Stephens
Running

CLOSE **DETAILS**

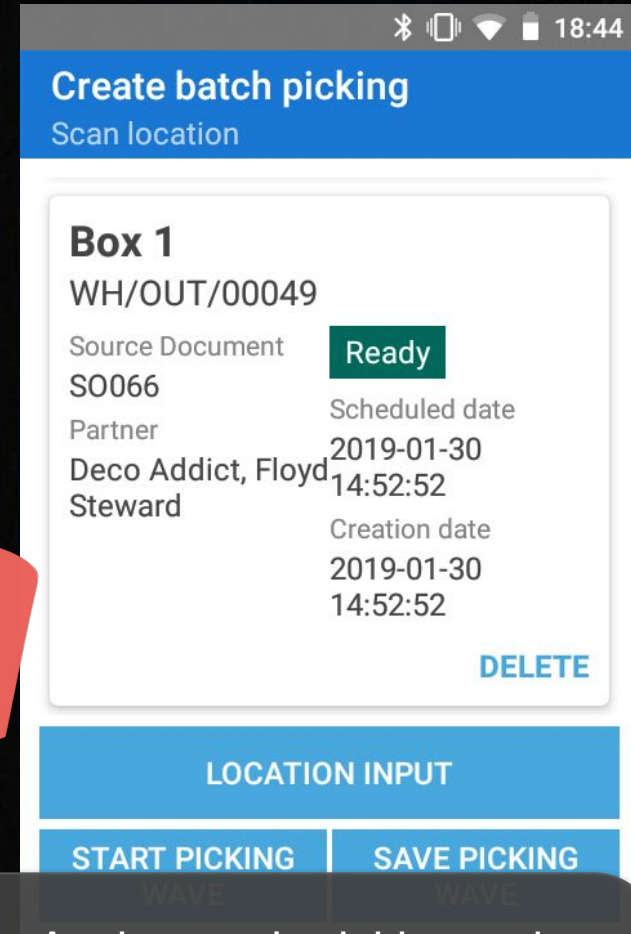
BATCH/00001

Create picking wave
Responsible
Mitchell Steph
Create batch picking
Running

CLOSE **DETAILS**

Create Batch pickings in Odoo and then pick them using a scanner

OR



ZEBRA

Create batch picking
Scan location

Box 1
WH/OUT/00049

Source Document **Ready**
SO066

Partner
Deco Addict, Floyd
Steward

Scheduled date
2019-01-30
14:52:52

Creation date
2019-01-30
14:52:52

DELETE

LOCATION INPUT

START PICKING **SAVE PICKING**
WAVE WAVE

Assign each picking order to a bin to make sorting on the go

INSTANT INVENTORY


i The feature allows making a quick inventory with one item in one location.



INTERNAL TRANSFERS



i The feature allows moving an item from one location to another, in just 3 clicks. Scan an item, scan the location where you have taken the item and the location where are going to move it and confirm quantities. Usually, a good way to make putaway of products from the input area to a particular place in your stock.



Internal transfers

Scan source location barcode


Scan a product you are going to move

Destination Location

Available 0

CANCEL CONFIRM

- Click "Internal Transfers" menu
- Choose a warehouse (e.g. #1)
- Scan an item, source and destination location
- Input QTY and click "Confirm"



Internal transfers

WH/Input/Order Processing/
Dispatch Zone/Gate A

[E-COM10] Pedal Bin

WH/Stock/Shelf 2

32 (52) 25

CANCEL CONFIRM

CREATE PURCHASE ORDER & CREATE SALES ORDER



i These two features allow you refilling your stocks and create sales orders on the go.
Read more in our blog: [SO](#) [PO](#)

1. Open “Create purchase order” or “Create sales order” menu and click “+”
2. Scan a vendor / customer ID.

CHOOSE A VENDOR MANUALLY

3. Scan items you are going to procure / sell
4. After you finish, it will be saved as an RFQ or Quotation

Create a new purchase order

Please scan vendor ID to create a new PO



Quotation
S0189

Total
4097.0 (USD)

[E-COM08] Storage Box

Quantity	Price
50.0	79.0 (USD)

Subtotal
3950.0 (USD)

DELETE LINE

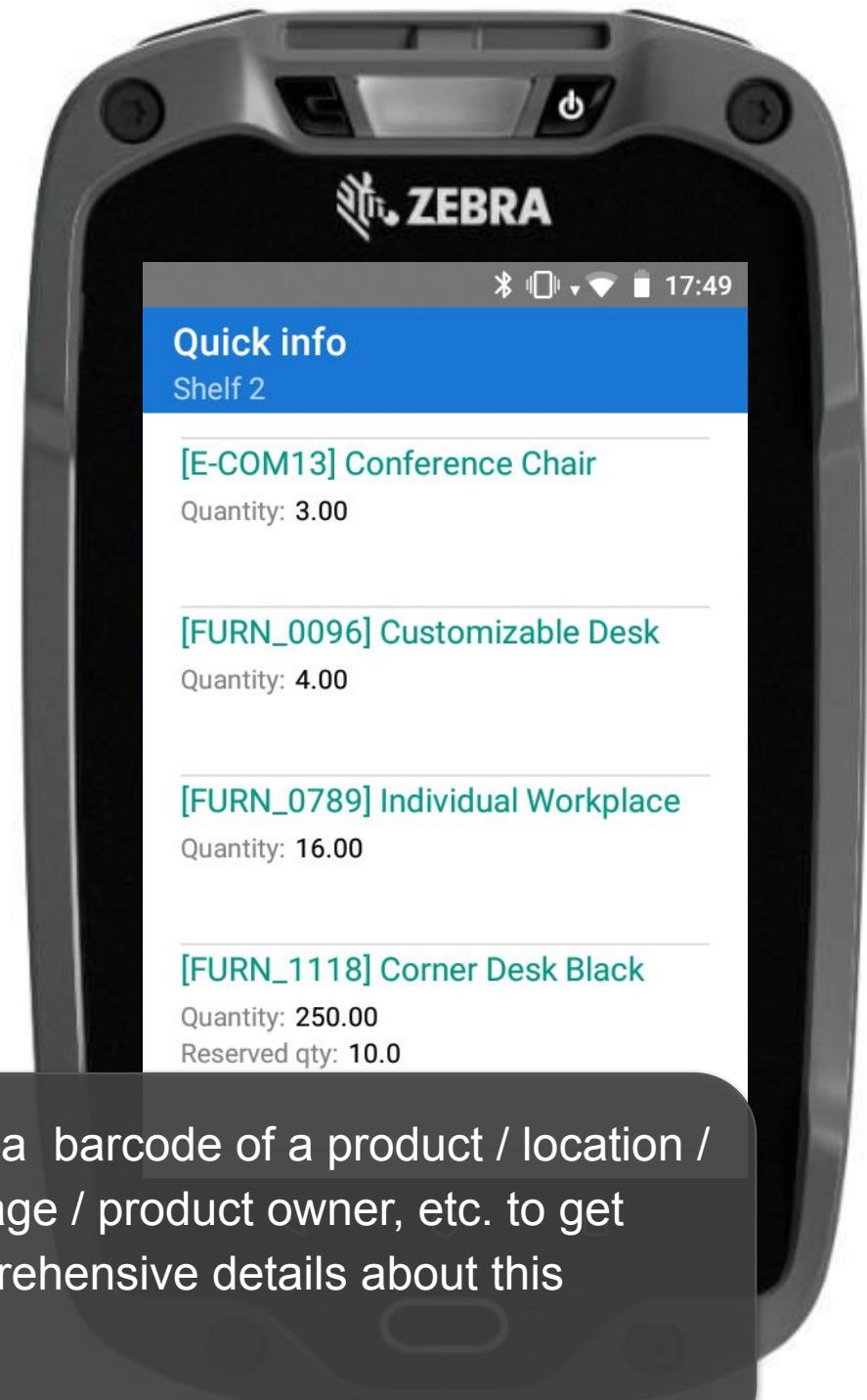
[E-COM06] Corner Desk Right Sit

Quantity	Price
1.0	147.0 (USD)

ADD NEW ITEM MANUALLY

SAVE DRAFT SO

i The Quick info menu can show all info about products or locations.



Scan a barcode of a product / location / package / product owner, etc. to get comprehensive details about this

[How to connect a barcode scanner with Odoo](#)

[Receiving items using a mobile barcode computer](#)

[How to manage serial numbers with Odoo and Vantor app](#)

[How to manage lots with Odoo and Vantor app](#)

[Processing putaway using a barcode scanner](#)

[Pick more, walk less. Full picking and packing optimization in Odoo](#)

[How to create a Sales Order directly from a warehouse](#)

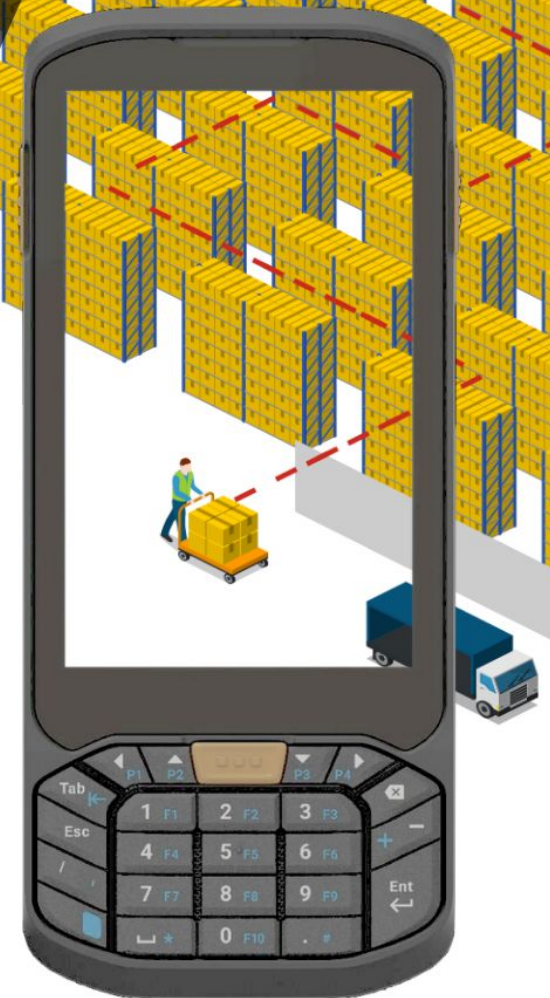
[Create purchase orders using only a barcode scanner](#)

[Batch picking + walking minimization](#)

[Picking in an optimal route + sorting items per order](#)

[How to use an external barcode reader with Vantor](#)

[How to add your company logo in mERP / Vantor app](#)



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GUIDES 