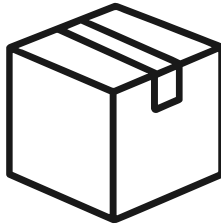
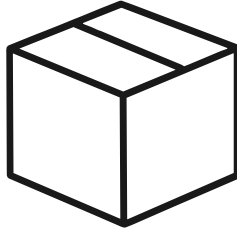
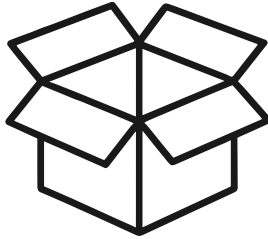


VUZIX[®]

Solutions



Pick & Pack Starter Kit

DEMO GUIDE

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Welcome to Vuzix Solutions Pick & Pack Starter Kit

INTRODUCTION

The Pick & Pack Validation Program is designed specifically for warehouse and logistics stakeholders to understand, hands-on, how a smart glasses solution could work in their environment, without any up-front system integration.

Because we know every client setup is unique, each Starter Kit comes with a pair of Vuzix M400™ or Vuzix LX1™ smart glasses preloaded with Mobilium, a highly flexible software suite that integrates with most Warehouse Management Systems (WMS) and ERP platforms.

It's a practical way to evaluate smart glasses through a set of the most common, high-return logistics workflows – all with full support of your dedicated Vuzix Logistics Solutions team.

MOBILIUM® SOFTWARE

Mobilium Edge™ is the on-device application that runs the hands-free, eyes-up workflows in this starter kit. It provides the user interface, camera-based scanning, and step-by-step guidance for each demo. This kit is configured to run offline, so you can complete the demos without Wi-Fi or system integration. All demo data is preloaded on the device as part of the workflow configuration.



Unless otherwise noted, the instructions and information contained within this Demo Guide applies to both the M400 and LX1 Smart Glasses.

DEVICE USER MANUALS

The Pick & Pack Starter Kit is available in two versions on either the Vuzix M400 or Vuzix LX1 smart glasses. Included in the kits is a User Manual containing instructions for charging, powering up, adjusting the fit, selecting your dominant eye, and other important guidance for usage. Please read through the manual to learn how to wear and use the device.

If you do not have the manual, a digital version is available by scanning the QR codes at right for your appropriate device.



M400 User Manual

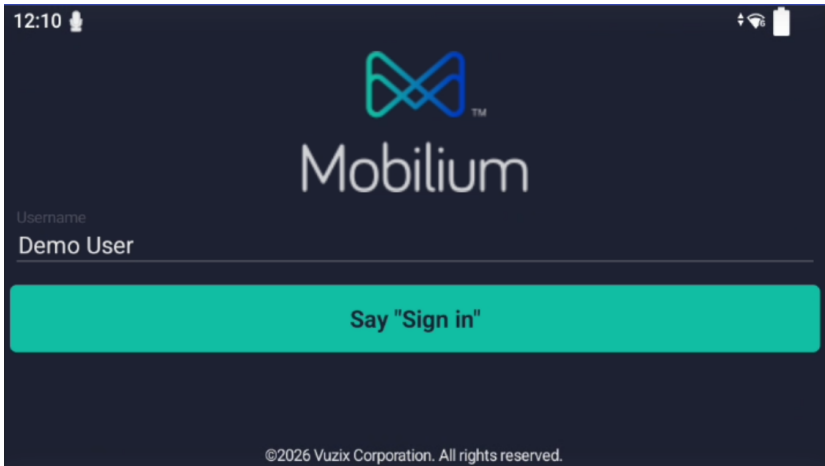


LX1 User Manual

STEP 1 - SIGN IN (OFFLINE MODE)

When the device starts, Mobilium Edge opens automatically and displays the sign-in screen. The username will already be populated.

Say "Sign In" to begin — no password or credentials required.



STEP 2 - SELECT A WORKFLOW

After signing in, you'll see the workflow menu. Choose any workflow to run a short, self-guided demo (typically 2 minutes or less)

Say the name of the workflow: *Pick Assist*, *Pack Assist*, *Goods Receiving*, *Pallet Build*, or *Bin Audit*.



Mobilium Edge Demos

This evaluation kit includes five short, hands-free demos built for warehouse and logistics operations. Each workflow is designed to highlight speed, accuracy, and ease of use with an eyes-up, camera-driven experience. The goal is to help you quickly evaluate where smart glasses can reduce errors, save time, and simplify training—without needing system integration for the initial evaluation.

PICK ASSIST DEMO

Page 4

Pick Assist guides an operator through a pick task with clear, eyes-up direction to the right location and the right item, then confirms the pick using fast camera scanning. The demo is designed to show how hands-free guidance can reduce mis-picks, cut time lost to re-checking, and help new workers become productive faster with step-by-step flow.

GOODS RECEIPT DEMO

Page 7

Goods Receipt demonstrates a dock-to-stock receiving flow using camera-first scanning with multi-case capture for speed and an exception moment to show how issues can be handled when something isn't right. The demo highlights how smart glasses can reduce scanning friction, keep receiving moving, and improve accuracy during inbound processing.

PACK ASSIST DEMO

Page 13

Pack Assist supports packout speed and accuracy by guiding the user through packing a single order and validating each item as it goes into the carton. The demo highlights how real-time confirmation at the pack station can reduce shipping errors, returns, and rework—while keeping the process simple and fast for operators.

PALLET BUILD DEMO

Page 17

Pallet Build shows a high-throughput outbound scenario where cases are scanned and directed to the correct destination pallet while the operator builds pallets in parallel. The demo emphasizes hands-free execution at the end of the line—helping prevent mis-sorts while keeping both hands available for physical work.

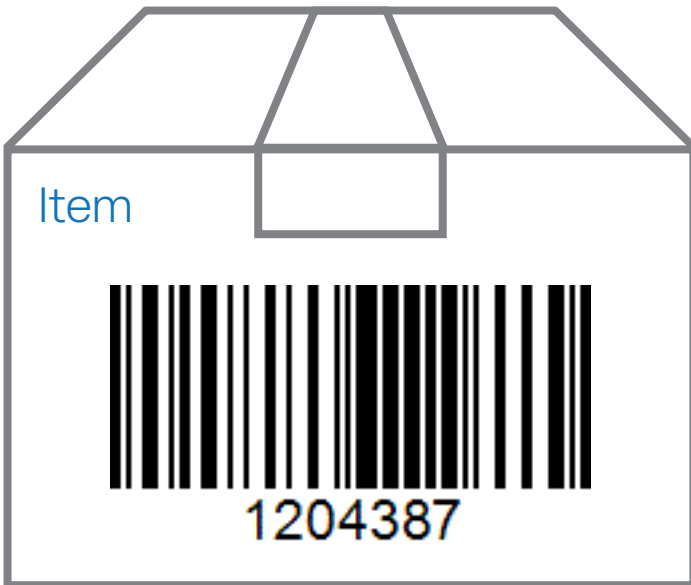
BIN AUDIT DEMO

Page 21

Bin Audit demonstrates a fast location audit where the operator verifies bin accuracy and handles one exception without turning the task into a full cycle count. The demo highlights quick validation, clear exception handling, and how an eyes-up workflow can help maintain confidence in inventory locations while keeping the floor moving.

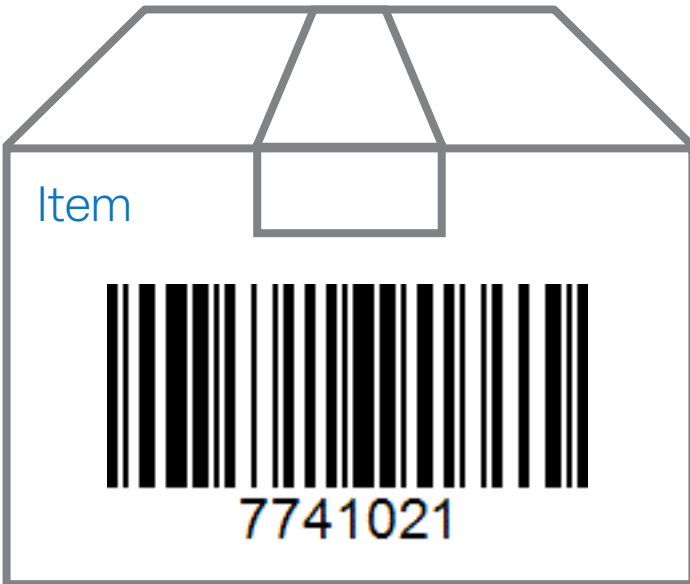
Pick Assist Demo

Scan location and item to begin picking.



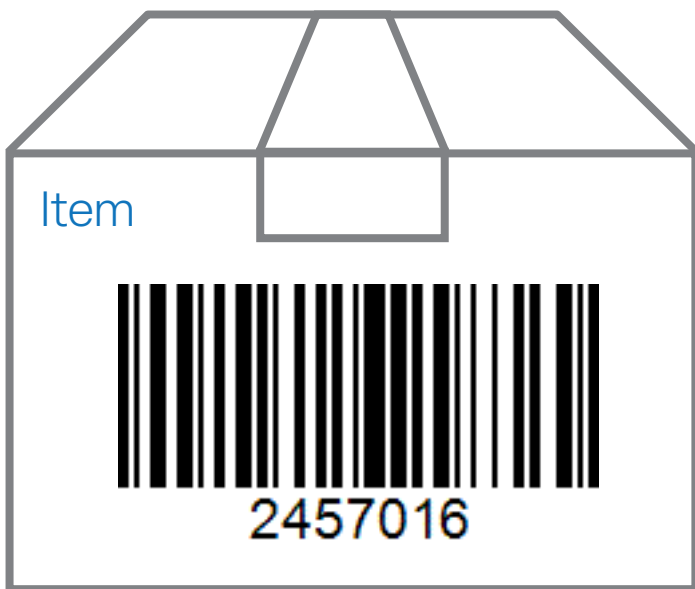
Pick Assist Demo

Scan location and item to begin picking.



Pick Assist Demo

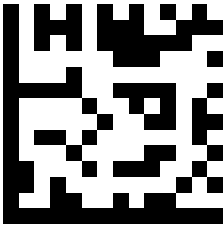
Scan final location and item to complete the pick.



Goods Receipt Demo

PURCHASE ORDER

Scan PO to begin receiving.



PO-61027

Goods Receipt Demo

CASES (MULTI-CAPTURE)

Scan the cases for this PO.

Keep barcode + LOT/EXP text in same view



CASE-88011

LOT: G5H6J

EXP: 2027-12-01



CASE-88012

LOT: G5H6J

EXP: 2027-12-01



CASE-88013

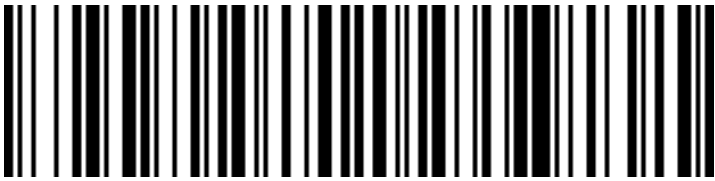
LOT: G5H6J

EXP: 2027-12-01

Goods Receipt Demo

LOCATION

Scan putaway location to complete receiving.



LOC-A12-B04

Goods Receipt Demo

PURCHASE ORDER

Scan PO to begin receiving.

QR Code

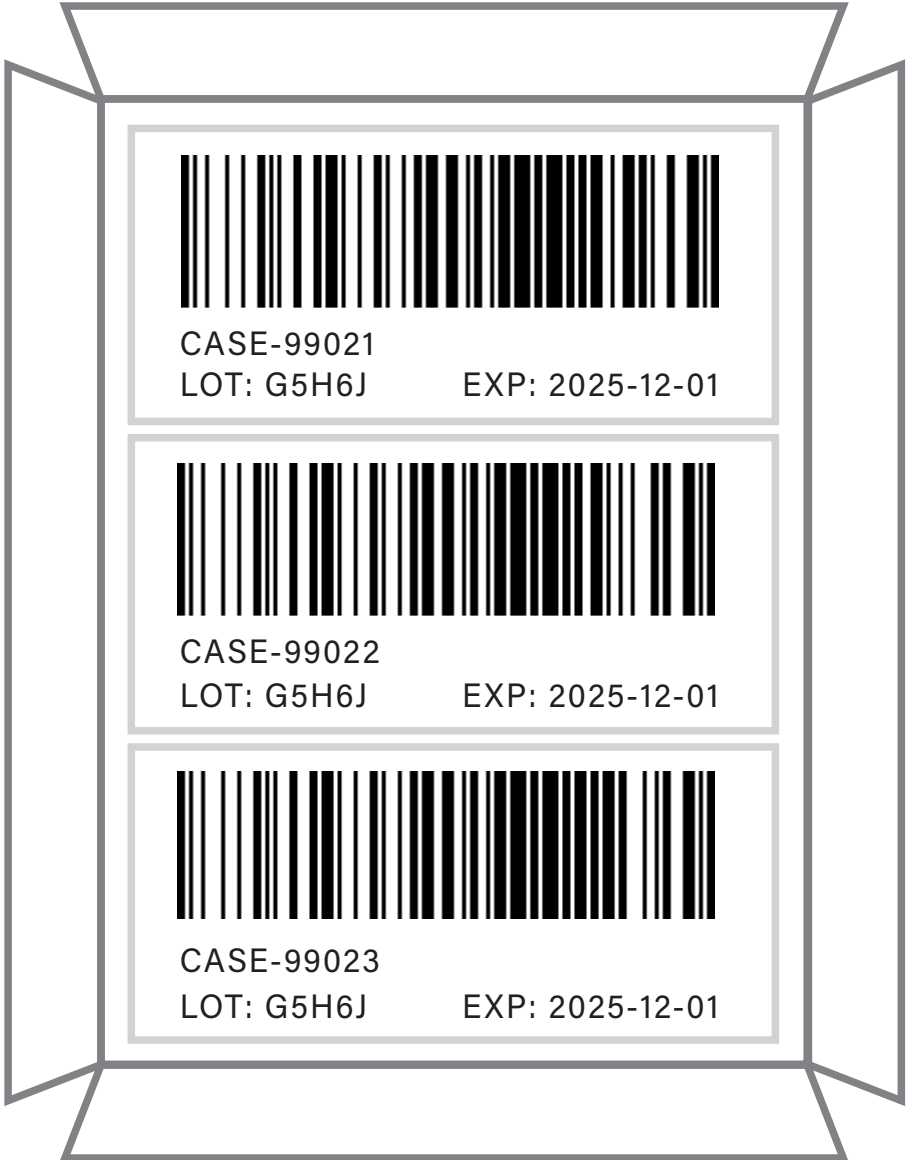
PO-61028

Goods Receipt Demo

CASES (BARCODE + OCR)

Scan the cases for this PO.

Keep barcode + LOT/EXP text in same view



Pack Assist Demo

ORDER

Scan first to load the order and carton.



QR Code

ORD-301245

Pack Assist Demo

ITEMS TO PACK

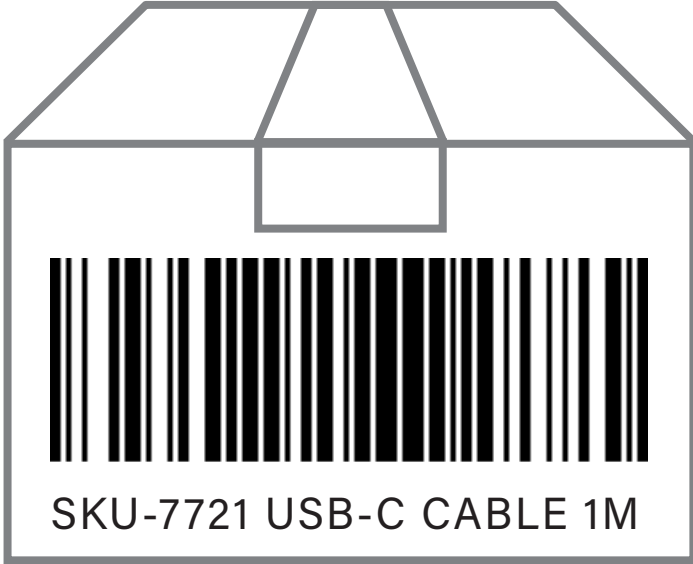
Scan to verify item for packing.



Pack Assist Demo

ITEMS TO PACK

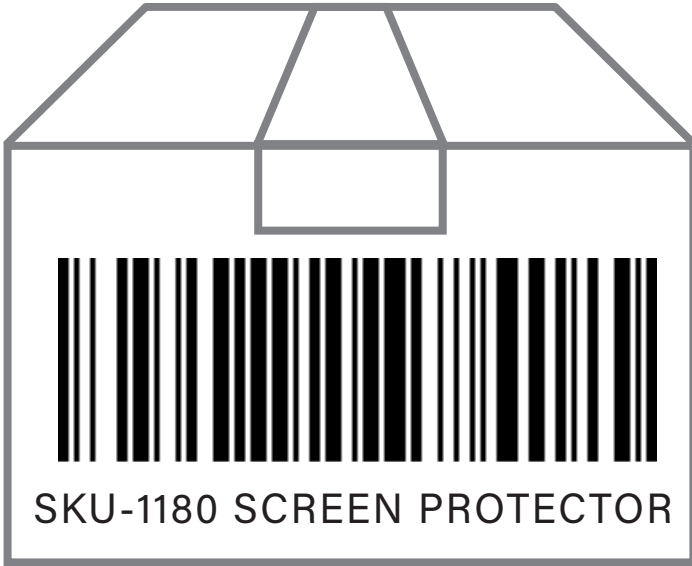
Scan to verify item for packing.



Pack Assist Demo

ITEMS TO PACK

Scan to verify fragile item.

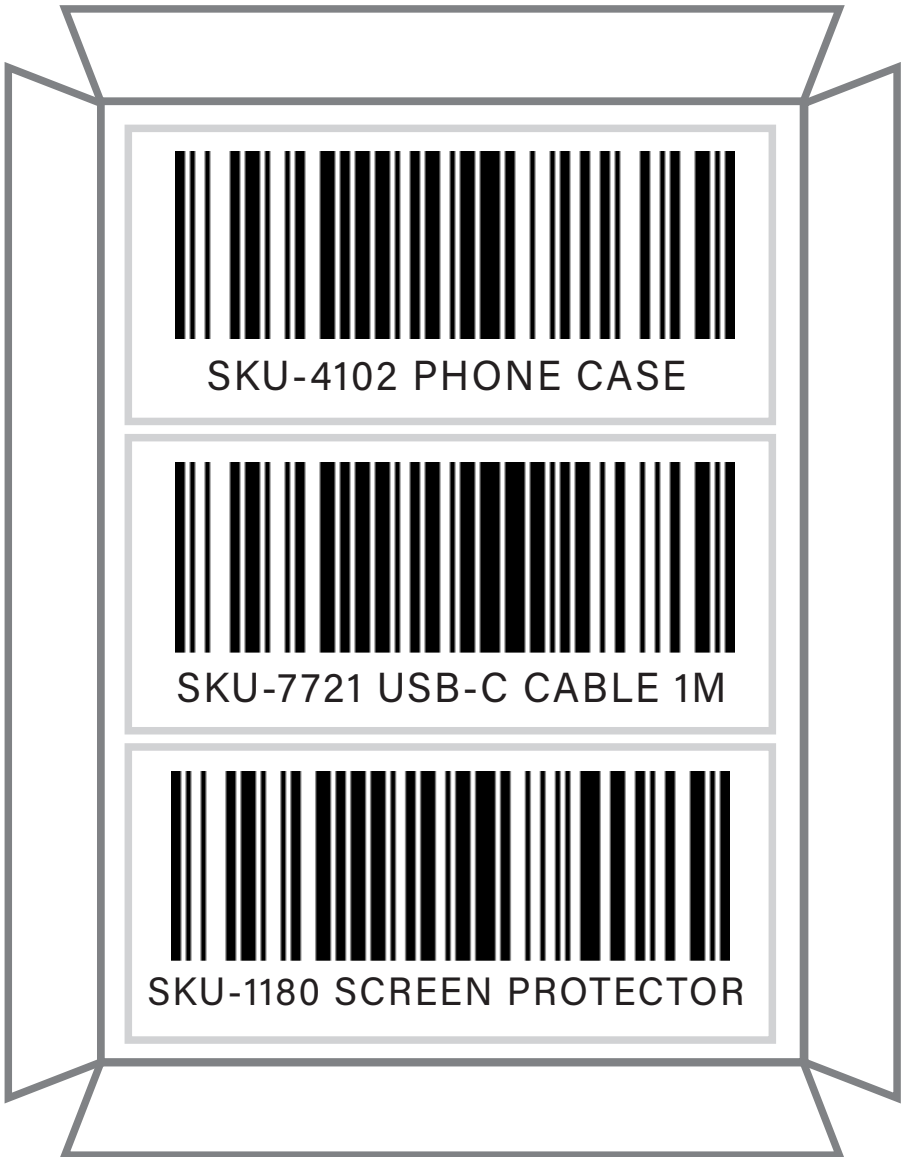


Scan to verify fragile item.

Pack Assist Demo

CAPTURE PHOTO

Keep full image inside box within field of view and say 'Take a Picture' to capture photo.



Pallet Build Demo

CASES (OFF CONVEYOR)

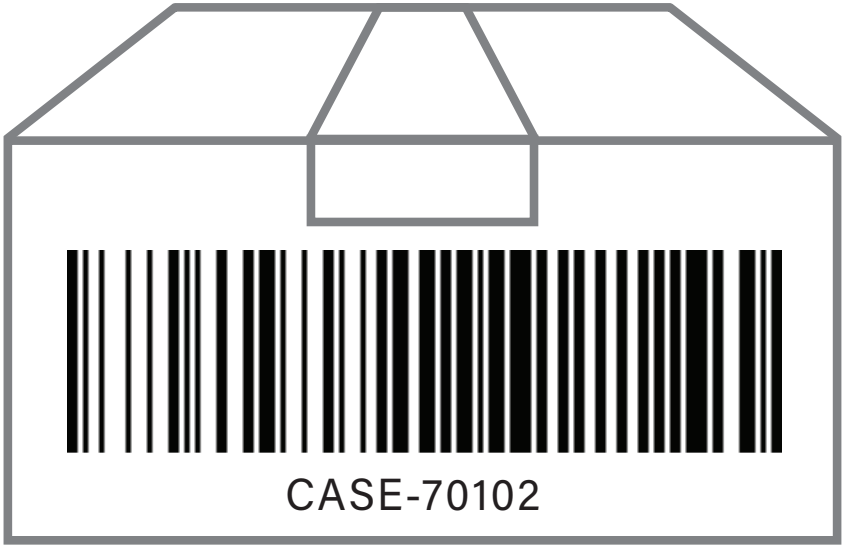
Scan case. Follow the pallet assignment shown on the HUD.



Pallet Build Demo

CASES (OFF CONVEYOR)

Scan case. Follow the pallet assignment shown on the HUD.



Pallet Build Demo

CASES (OFF CONVEYOR)

Optional exception: scan to trigger wrong-case handling.

On Select Action screen, say 1, 2, or 3 to choose an action.



Pallet Build Demo

CASES (OFF CONVEYOR)

Scan case. Follow the pallet assignment shown on the HUD.



Bin Audit Demo

BIN 1

Scan bin first to begin the audit.



BIN-A01-01

Bin Audit Demo

BIN 1

Scan expected item to verify bin contents.



Bin Audit Demo

BIN 2

Scan next bin label.



BIN-A01-02

Bin Audit Demo

BIN 2 (MISMATCH)

Exception: scan to trigger mismatch.

On Mismatch Detected screen, say 1, 2, or 3 to choose action.



Bin Audit Demo

BIN 3

Scan next bin label.



BIN-A01-03

Bin Audit Demo

BIN 3

Scan expected item to complete audit.



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