

mInventory Release Notes

Table of Contents

1. About This Release	2
2. Minimum Requirements	2
3. What's New	3
4. Document Revision History	4

mInventory Release Notes

1. About This Release

Release Date	08 September 2026
Product Version	2609

2. Minimum Requirements

Compatible OS Platform and Version(s)	• iOS 16 • Android 10 and above • UI5 1.42 and above
Compatible Form Factors	• iOS—Tablets and Phones • Android—Tablets and Phones • UI5—Desktops
Compatible Device(s)	• iPad—5th Gen. and above, iPad Air, iPad Air 2, iPad Air (3rd generation), iPad (5th generation), iPad (6th generation), iPad (7th generation), iPad Mini 2, iPad Mini 3, iPad Mini 4, iPad Mini (5th generation), and iPad Pro all models • iPhone 6S, 6S Plus, SE (1st generation), iPhone 7, 7 Plus, iPhone 8, 8 Plus, iPhone X, XS, XS Max, iPhone XR, iPhone 11, 11 Pro, iPhone Pro Max, iPhone SE (2nd generation) • Devices running Android 10 or later • Honeywell CT 60 and CT 47 for Android • Zebra MC 9400 series
Compatible Browser(s)	• Chrome 53 and above • Internet Explorer (IE) 10 and above
Device Storage and Memory Requirements	All devices must have a minimum of 32GB storage and 4GB RAM. Performance varies based on the amount of data and installed RAM.
Peripheral Device(s) Scanner	Scanner: • Zebra Scanner DS3678-ER • SocketScan S800 • Honeywell Captuvo Sled • Honeywell CT50 • Infinite Linea Pro 6/7i • Nexus (Infinite Peripheral) Scanner

mInventory Release Notes

- Saveo BOLT 2D Long Range (H12D)
- Zebra Scanner RFD8500 (RFID)
- Socket XG940
- Pro Glove

Printer:

- Zebra Printer ZQ521

3. What's New

Improvements

Added Breakdown Request Filter in SPCC (Web App)

In the Spare Parts Control Center, a Breakdown/Emergency filter is now available to help users quickly identify and prioritize breakdown work orders separately from the standard picking queue. SAP identifies breakdown requests by work order type, which can be configured per customer.

Users can spot urgent, unplanned material requests faster and reduce breakdown response times.

Self-Assign Unassigned Work Orders (iOS)

In the Kitting module, users can now self-assign unassigned work orders or operations directly in the application and proceed with parts kitting and picking without waiting for an assignment.

This removes a manual dependency and reduces delays.

Configurable Plant-Specific Kitting Workflow (ABAP)

In the Spare Parts Control Center and the Kitting module, work orders that meet the configured kitting criteria are now moved to the Kits Required queue for picker assignment.

Supervisors can assign work orders to pickers and move them to Assigned for Picking.

- Work orders can be marked Collected or Not Collected and filtered by collection status.
- Non-stock materials automatically move to Kits Complete after Goods Receipt and can be manually moved to Kits Issued.
- Kitting reversal cancels the related SAP Goods Receipt document and moves the work order back to Kits Complete.

mInventory Release Notes

Plant-specific settings allow each site to configure the kitting workflow according to its requirements without custom development.

4. Document Revision History

S. No.	Document Version	Date Created	Change History
1.	1.0	08 September 2026	MIM 2609

If you have questions about Innovapptive products, visit the Innovapptive Support Portal at <http://helpdesk.innovapptive.com>.

Product Documentation is updated during product, support packs, and hotfix releases. Innovapptive recommends that you access the latest user documentation at [Innovapptive Docs](#).

Copyright Notices: Neither our Application nor any content may be copied without inclusion of all copyright notices and/or disclaimers provided therein. Any third party provider logos or marks provided through the Application shall remain owned by such third party provider as may be indicated in a notice contained in the Application or content and you shall not modify or remove any such notice. Neither we nor our suppliers or any third-party providers grant any rights or license to any logos, marks, or copyrighted material other than as expressly set forth herein.