



FRESH USA, INC.

F-880

Mobile Inventory User Guide

Handheld RFID UHF Reader / Windows CE

Catalog review • Inventory counting • Asset search
Tag assignment • Desktop data exchange

Compatible with Fresh USA Windows desktop inventory software

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YOUR GUIDE TO MOBILE INVENTORY

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Screen labels in **bold** refer to the installed interface. Demonstration item names and dates in photographs are examples.

01 / BEFORE YOU START

System overview & compatibility

The Fresh USA F-880 mobile inventory application runs on the F-880 handheld RFID UHF reader with Windows CE. Use it to review an asset catalog, count registered tagged items, compare expected and counted quantities, find a selected tag, and associate a tag identifier with an item.

The handheld works with a local database and exchanges files with the configured Windows desktop system. Complete the desktop transfer and import steps before treating a handheld result as an updated central inventory balance.

The mobile program is compatible with both Fresh USA desktop products below. Use the matching exchange configuration supplied for your installation.

Compatible desktop software	Role in the system
Anti-Theft / Inventory Software for Windows OS	Desktop inventory and anti-theft workflows with optional F-880 mobile inventory equipment.
Factory / Warehouse Inventory and Asset Tracking Software for Windows OS	Inventory and asset-tracking database; the current product documentation explicitly identifies F-880 synchronization with Factory 1.7.

Product links

- Anti-Theft / Inventory Software
- Factory / Warehouse Inventory and Asset Tracking Software

02 / DAILY WORKFLOW

Quick start

For routine counting, start with an up-to-date desktop catalog and registered tags. Jewelry names and dates in the photographs are demonstration data; use your own assets and current inventory date.

Step	Action	Check before continuing
1	Prepare and transfer desktop catalog	Correct asset scope and tag assignments.
2	Back up completed handheld work	Exports are copied and accepted on the desktop.
3	Exchange with ERP → Download	Catalog and RFID counts are plausible.
4	Inventory → New	Date and Responsible are entered.
5	Inventory tab → Start	Scan the intended area in one continuous session.
6	Finish → Main → Save	A successful save message appears.
7	Review show differences	Investigate missing or unexpected quantities.
8	Exchange with ERP → Unload	Copy tsd_erp.xml to the desktop and verify its import.

Protect your results

Download replaces the local catalog, RFID associations and saved inventory documents in this build. Export and back up before using it. Finish stops scanning; Save stores the document. Closing a window is not a substitute for Save.

03 / WINDOWS CE

Start the handheld application

Charge the handheld and use the stylus to select controls. Start the application from its installed shortcut when available. If no shortcut is present, open My Device and browse to the installed application folder.

The photographed device uses ResidentFlash for persistent files. The application folder name can differ between installations; look for the supplied Rfid executable rather than assuming a release folder name.

1. On the Windows CE desktop, open My Device.
2. Open ResidentFlash and locate the installed application folder.
3. Keep the application files together; use the next page to identify the executable.



Figure 1. Windows CE desktop: My Device opens the device file system.

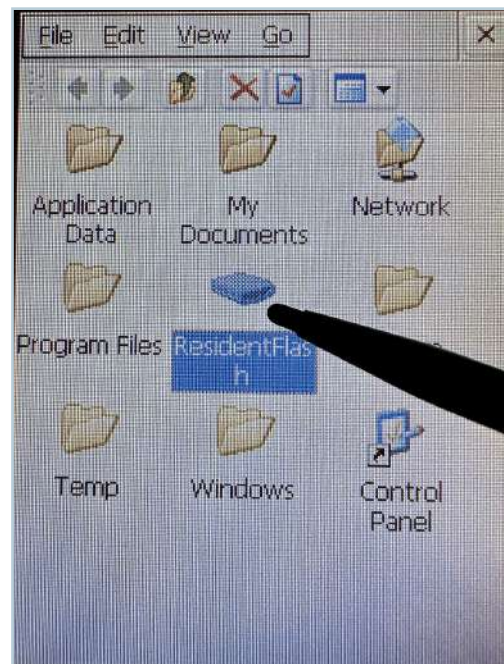


Figure 2. My Device: ResidentFlash contains the installed files.

Expected result

You can browse the device storage. Do not use Scanner, ModuleApp or another utility as a replacement for the Fresh USA inventory program.

03 / APPLICATION FILES

Locate Rfid and open it

The supplied package contains Rfid.exe, bdRfid.sdf and the reader/database libraries. Rfid.exe is the mobile program; bdRfid.sdf is its local inventory database.

The archive directory is labeled Release 12:23:2023. That label identifies the supplied folder, not a verified product version or installation date. Screenshots show a different release-folder name.

1. Open the installed release/application folder.
2. Double-tap Rfid (Rfid.exe if extensions are displayed).
3. Wait for the RFID main menu. The supplied build opens this menu directly; no login screen appears in its startup logic.

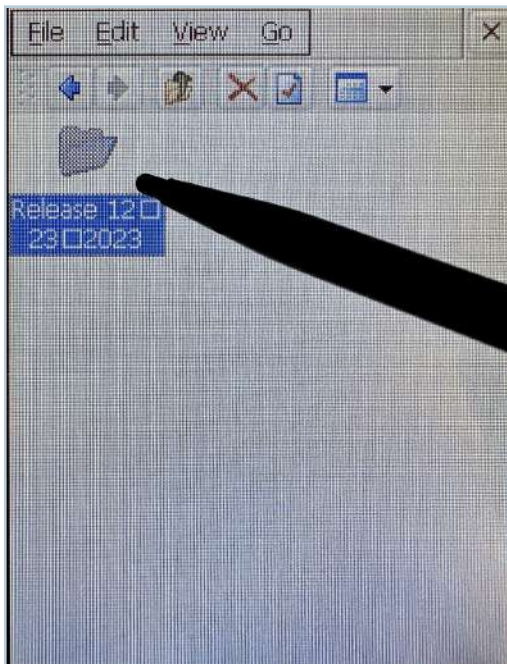


Figure 3. A release folder selected in the device file browser.

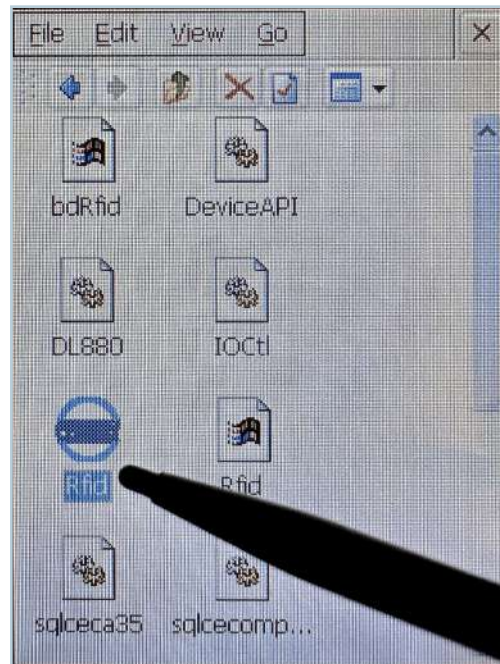


Figure 4. Rfid selected inside the application folder.

If it does not open

Do not copy only the EXE. Keep bdRfid.sdf and all supplied DLLs in the application folder. Missing runtime or reader-library errors require the approved Windows CE deployment package.

04 / NAVIGATION

Understand the main menu

The main window is titled RFID. Its four buttons separate catalog review, inventory counting, tag search/association and desktop file exchange.

Use Close in a child window to return. Stop or Finish an active scan first, and save an inventory document before closing it.

Button shown	What it does
Classification	Opens the downloaded item/asset catalog.
Inventory	Opens the inventory-document list.
Search/Assignment	Finds a selected RFID code or assigns a code to an item.
Exchange with ERP	Imports or exports the configured exchange files.

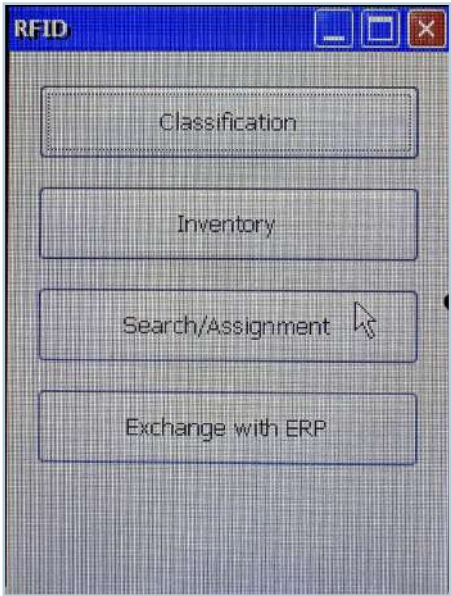


Figure 5. RFID main menu: the four primary operations.

Interface terminology

This guide preserves the existing labels so they match the screen. Classification means item/asset catalog; Responsible means responsible operator; Articul means item/SKU reference. These labels are not software changes.

05 / CLASSIFICATION

Browse the item catalog

Classification lists the item records available on the handheld after Download. Scroll through the rows to find an asset or product. The catalog is supplied by the desktop system; this screen is used to inspect it.

- 1. Select Classification from the main menu.
- 2. Scroll to the required record and select its row.
- 3. Open the record to view its Common, RFID and Barcode information.
- 4. Use Close to return to the main menu.



Figure 6. Directory “Classification”: downloaded item records.



Figure 7. A catalog row selected for inspection.

Check the scope

If expected records are missing, first check the desktop export and its date. Downloading again before exporting existing handheld work can erase those results.

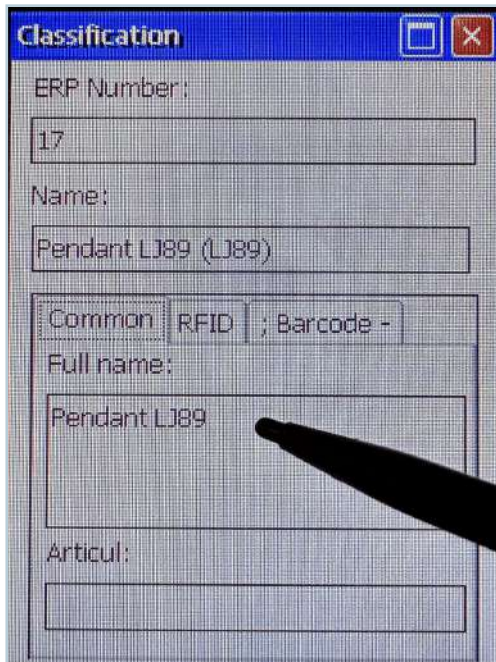
05 / COMMON TAB

Review an item record

The Common tab shows the desktop record identifier and descriptive fields. Confirm the item name before searching or assigning a tag. ERP Number is the identifier used for exchange; it may differ from the handheld document number.

Full name and Articul provide additional item information when supplied by the desktop catalog. An empty field does not by itself mean the tag is unreadable.

1. Open the item from Classification.
2. Read ERP Number and Name.
3. Review the Common tab and confirm the description/SKU reference.
4. Close the record when finished.



Classification

ERP Number:

17

Name:

Pendant LJ89 (LJ89)

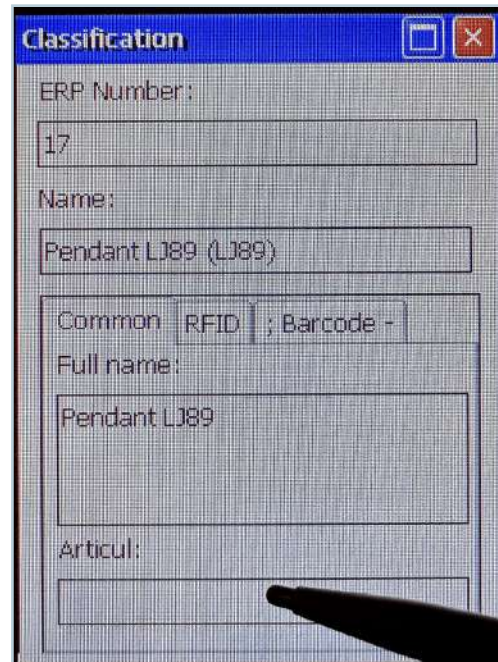
Common RFID ; Barcode -

Full name:

Pendant LJ89

Articul:

Figure 8. Item record: ERP Number, Name and Common details.



Classification

ERP Number:

17

Name:

Pendant LJ89 (LJ89)

Common RFID ; Barcode -

Full name:

Pendant LJ89

Articul:

Figure 9. Another view of Common details, including the item reference.

Example only

Pendant LJ89 is a sample catalog item in the supplied materials. Your catalog may contain tools, equipment, textiles or other tagged assets.

05 / RFID AND BARCODE TABS

Check RFID and barcode identifiers

An RFID code identifies a registered physical tag. An item record can have multiple RFID codes. For an individual asset, select the exact code belonging to that asset when using Search.

Barcode displays barcode information associated with the item. The barcode field is separate from the RFID identifier. The supplied photographs do not establish a barcode-scanning procedure.

1. Open the RFID tab to inspect the registered code or codes.
2. Check the complete code against the expected tag record.
3. Open Barcode to inspect the barcode field.
4. If an RFID code is absent, follow the approved tag-assignment workflow or correct the desktop catalog.

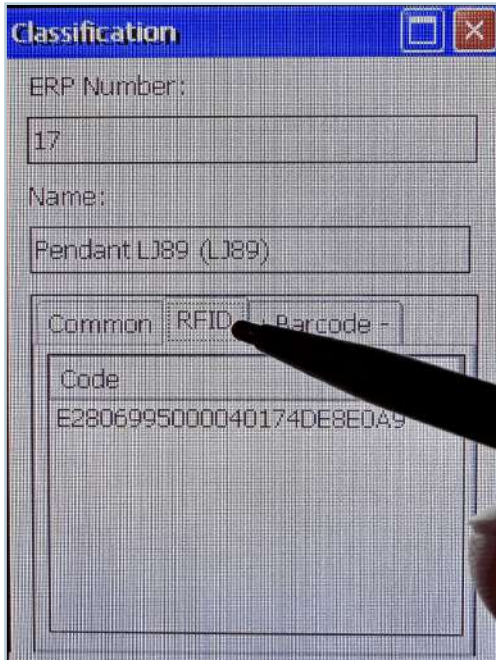


Figure 10. RFID tab: the tag identifier associated with this item.

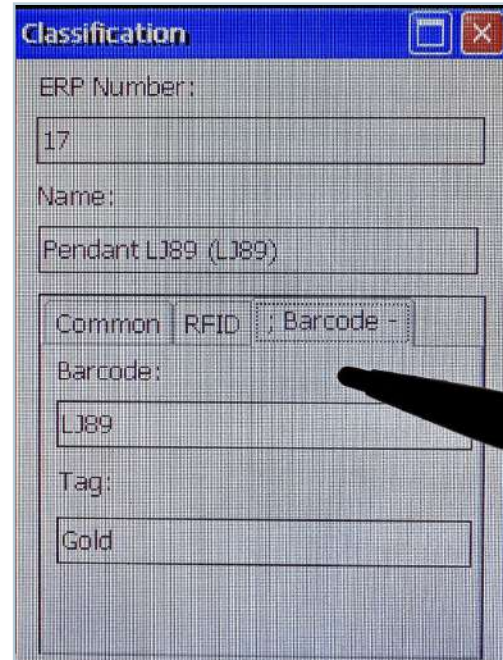


Figure 11. Barcode tab: item barcode and category/tag field.

Tag versus category

The Common/Barcode field labeled Tag is catalog category information in the supplied example. It is not the full RFID code shown on the RFID tab.

06 / DESKTOP TO HANDHELD

Download the desktop catalog

Download reads the prepared catalog from \ResidentFlash\Exchange\erp_tsd.xml. In this build it first clears local item, barcode, RFID, inventory-line and inventory-document data, then attempts to open the XML file. A missing or invalid file can therefore leave the handheld without its previous data.

1. Export and archive existing handheld results and new tag associations. Verify desktop acceptance.
2. Close the mobile application and back up bdRfid.sdf and the Exchange folder.
3. Prepare the current catalog with the configured desktop exchange workflow; place erp_tsd.xml in the exact Exchange folder.
4. Reopen the mobile application, select Exchange with ERP, then Download.
5. Wait for completion. Review the Loaded counts and inspect Classification and an RFID record.

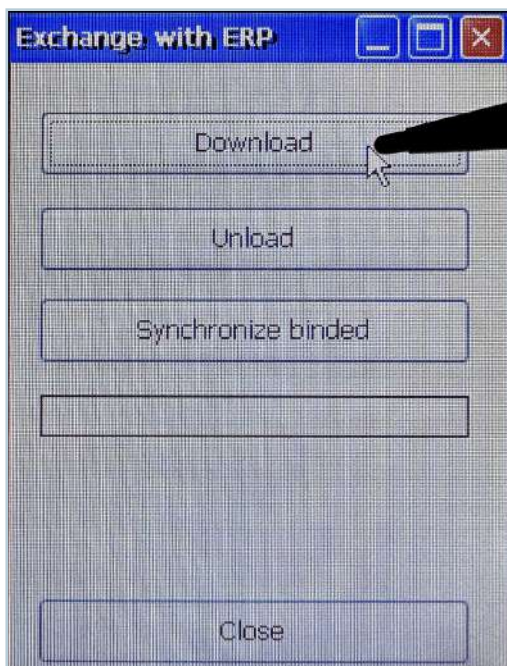


Figure 12. Exchange with ERP: Download imports the prepared desktop file.

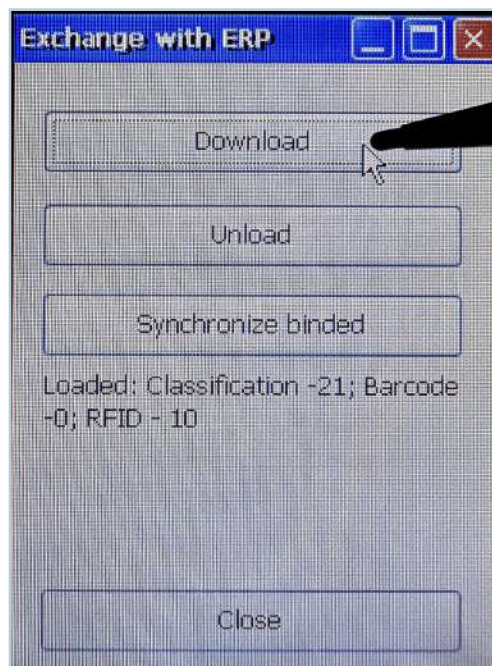


Figure 13. After import: the Loaded summary reports imported record counts.

Before you tap Download

Verify the source file is present, belongs to the correct project and uses the approved exchange structure. Never use Download as a refresh button for unsaved or unexported work.

07 / INVENTORY — MAIN TAB

Create an inventory document

An inventory document records the date, responsible operator, expected quantities and counted quantities for a count. New documents start with the current handheld catalog and zero counted quantities.

Use a separate new document for a new complete count. The application is not documented here as a resumable scanning session.

1. Select Inventory from the main menu.
2. Select New in Inventory list.
3. On Main, select the count date.
4. Enter the operator name or approved operator identifier in Responsible. This field is required to save.
5. Open Inventory to prepare the count.

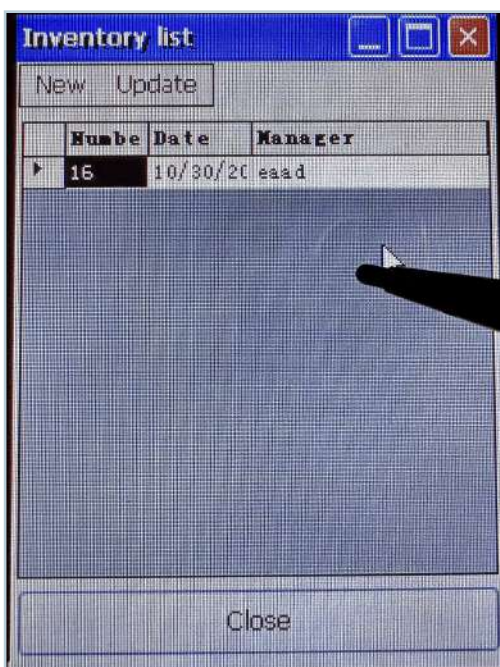


Figure 14. Inventory list: New creates a document; existing rows show previous counts.

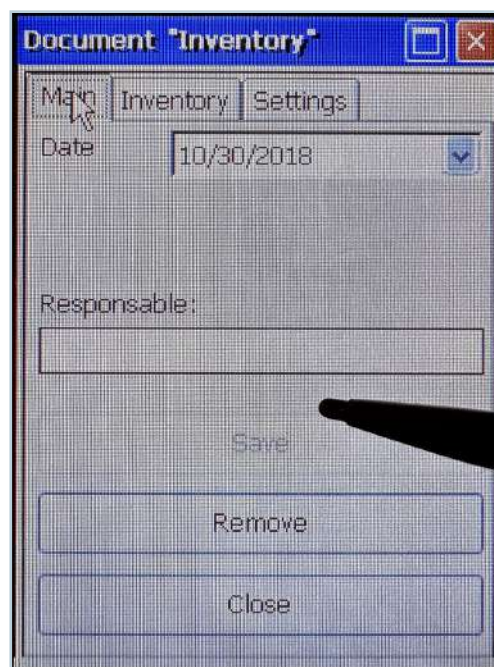


Figure 15. Main tab: Date and Responsible identify the count.

Before scanning

Confirm the handheld clock and the desktop catalog scope. The number assigned to a saved handheld document is a local document identifier.

07 / DATE AND OPERATOR

Set the inventory date

Tap the arrow beside Date to open the calendar. The photographed date format is month/day/year. Use the current count date required by your organization; the 2018 and 2025 dates visible in the images are examples.

1. Open the Date calendar.
2. Select the required month, year and day using the calendar controls.
3. Confirm the displayed date after the calendar closes.
4. Enter the responsible operator in Responsible.
5. Review both fields before saving or exporting.

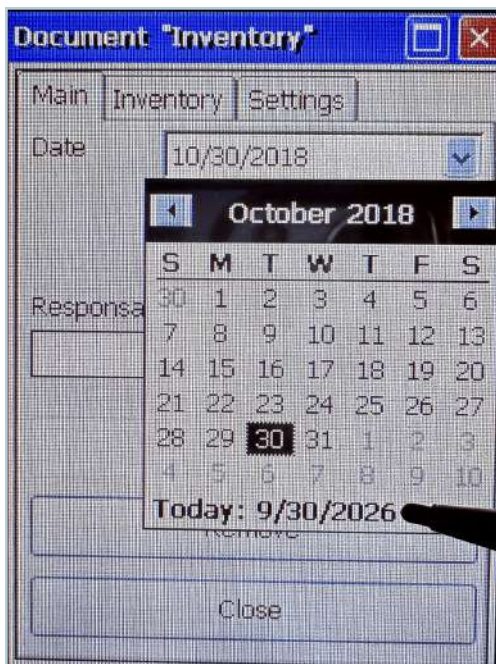


Figure 16. Date picker: choose the inventory date.

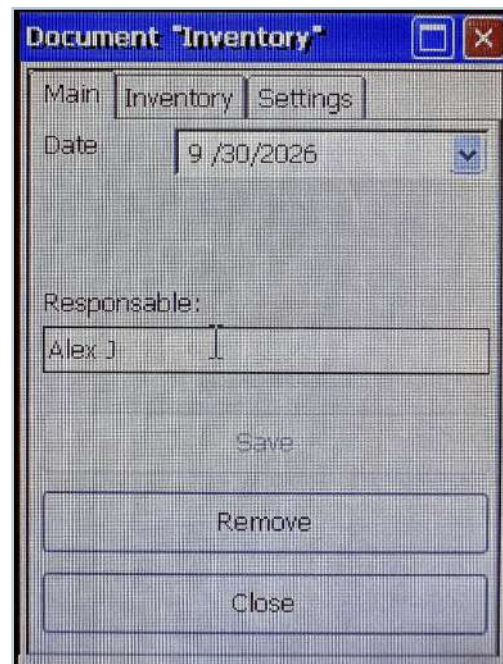


Figure 17. Main tab after entering the responsible operator.

Date formats during exchange

The supplied export logic formats the document timestamp separately from the on-screen calendar. Use the configured desktop importer; do not manually reinterpret or reformat XML dates.

07 / SETTINGS TAB

Review the inventory reader settings

Settings displays the reader version information, Power and frequency controls. The settings are read from the connected reader. Values shown in photographs describe that demonstration device, not recommended settings for every installation.

1. Open Settings before starting a scan.
2. Record the current values if an authorized adjustment is required.
3. For a smaller scan area, use the approved lower Power setting and verify reads with a known tag.
4. Tap Update to apply an authorized change.
5. Return to Inventory and test before a full count.

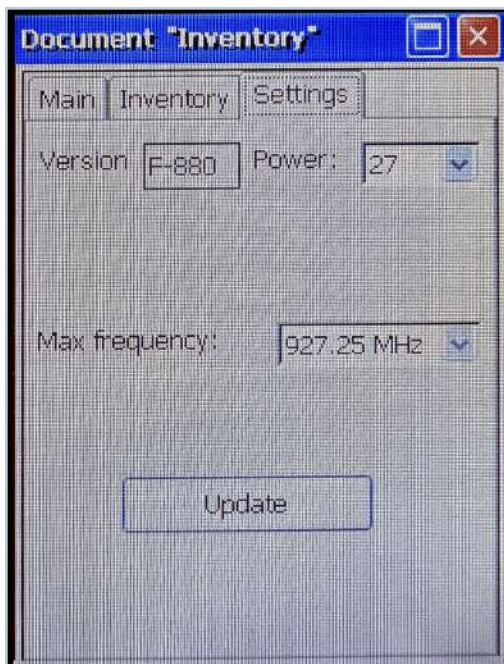


Figure 18. Inventory Settings: version, power and frequency information.

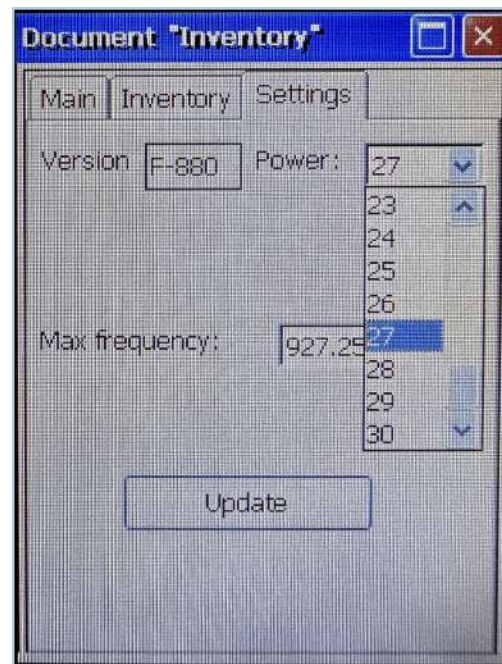


Figure 19. Power selection in the photographed setup.

Use commissioned settings

Keep the region/frequency configuration supplied for the device. Higher power can read tags outside the intended area. Do not choose a frequency or a power level solely because it appears in a screenshot.

07 / START AND FINISH

Scan the inventory area

The Inventory tab compares Plan with Fact. Plan is the expected quantity from the downloaded catalog. Fact is the counted quantity. Registered tag identifiers are matched to item records; repeated reads of the same registered code are suppressed within the active scan session.

Unregistered tags are not automatically added to the inventory count. If physical items are not counted, check their catalog associations as well as their read conditions.

- 1. Open Inventory and tap Start. The button changes to Finish.
- 2. Move through the defined area systematically and vary tag orientation as needed.
- 3. Keep scanning active while covering the whole area, avoiding adjacent stock outside the count scope.
- 4. When coverage is complete, tap Finish.
- 5. Review quantities, then save on Main before closing or filtering.

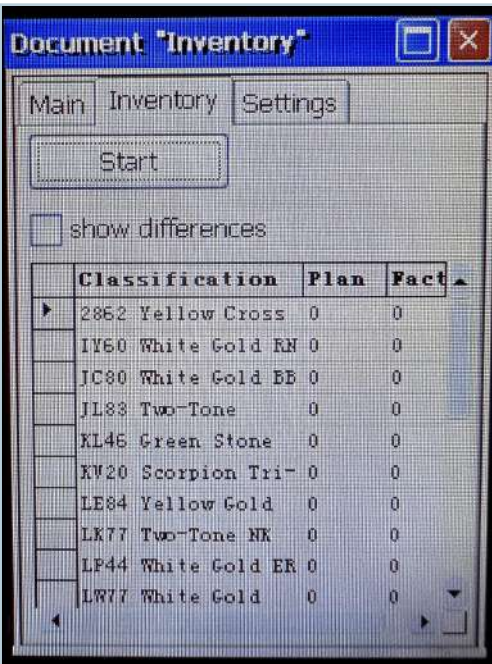


Figure 20. Inventory tab before scanning: expected and counted quantities.

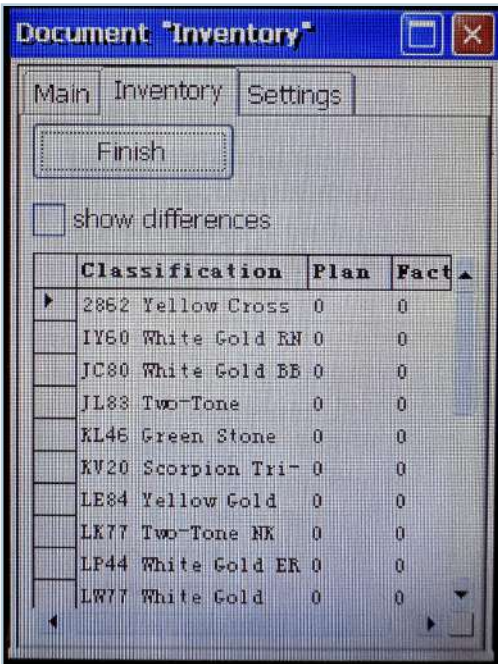


Figure 21. Active inventory: Finish stops the scan.

One continuous session

Restarting Start resets the session’s seen-tag tracking while retaining the table quantities. Re-reading the same tags after a stop/start can increase counts again. For a fresh recount, create a new document and repeat the full count.

07 / PLAN VERSUS FACT

Review inventory differences

The show differences checkbox filters saved rows where Plan and Fact differ. A missing item, an unreadable tag, a stale expected balance, a wrong tag association or a restarted scan can cause a discrepancy.

Before using the filter on a new document, enter Responsible, finish scanning and save. The filter handler can attempt to save a new document itself. Use explicit Save and confirm success first.

- 1. Finish the scan and save the inventory document.
- 2. Select show differences to focus on mismatched quantities.
- 3. Clear it to return to the full list.
- 4. Investigate the physical stock and the desktop records.
- 5. Record the accepted result through the desktop reconciliation process.

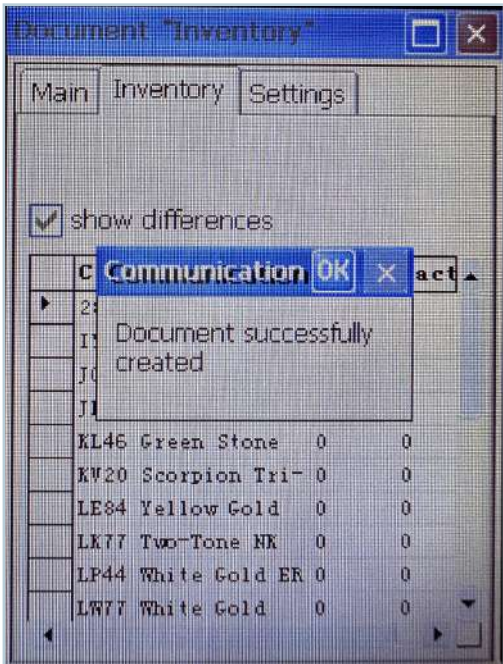


Figure 22. Inventory view with the differences control.

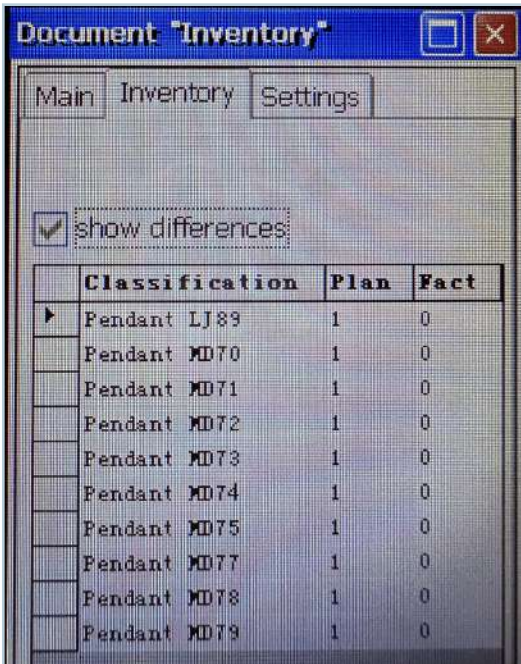


Figure 23. Differences view: mismatched Plan and Fact quantities.

Interpreting a difference

Plan 4 / Fact 3 means three registered tags were counted against an expected quantity of four. It does not, by itself, establish theft or identify the missing physical asset.

07 / DOCUMENT RECORDS

Save and manage inventory documents

Finish ends scanning. Save stores the document in bdRfid.sdf. After a successful save, a local document number is assigned. Saved documents remain on the handheld until removed or replaced by Download.

Opening a saved document is useful for reviewing its date, operator and quantities. The supplied build hides the inventory Start button for an existing saved document.

- 1. After Finish, return to Main and tap Save.
- 2. Confirm “Document successfully created” or “Document successfully updated.”
- 3. Use Close and verify the document appears in Inventory list.
- 4. Reopen the row to inspect the stored result.
- 5. Use Remove only when deletion is intended and a verified backup/export exists.

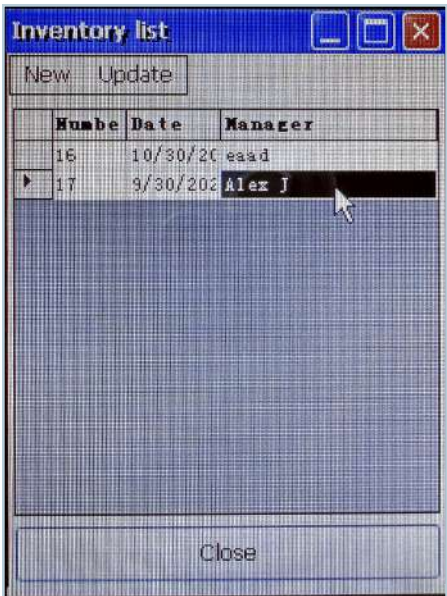


Figure 24. Inventory list after saving: a numbered document and its date/operator.

Keep until accepted

A save message confirms local storage. It does not confirm export, transfer or import into either desktop program.

08 / SEARCH BY RFID

Select an asset to find

Search uses one selected RFID code from the downloaded catalog. Selecting an item name alone is insufficient when that record has several tags.

1. Select Search/Assignment from the main menu.
2. On Main, choose the item under Classification.
3. Open the Search tab.
4. Expand Select RFID code and select the exact registered code.
5. Confirm the selected code before starting.

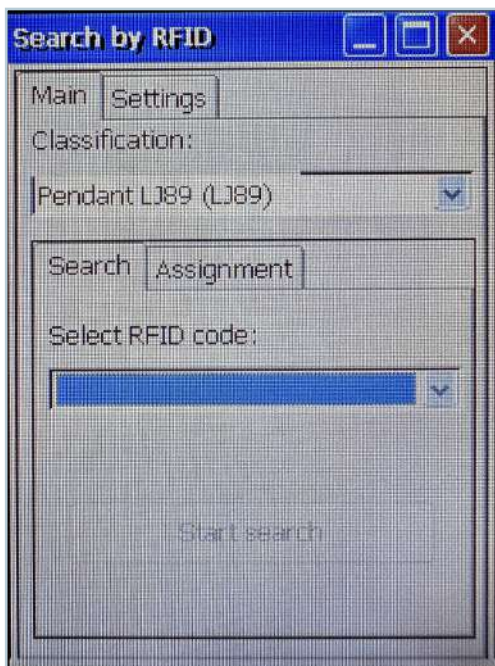


Figure 25. Classification selector in Search by RFID.

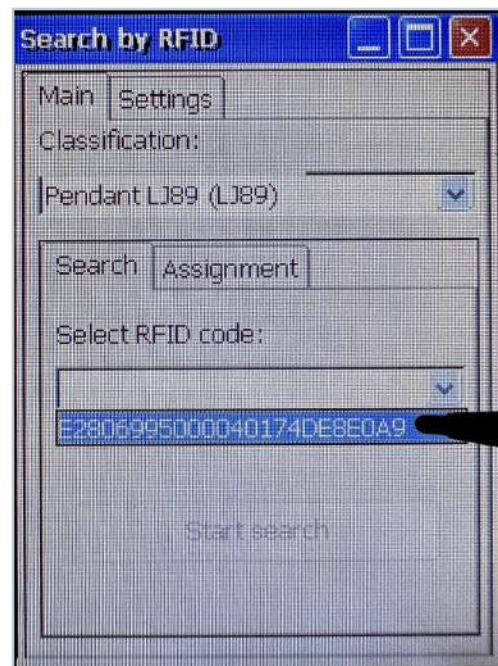


Figure 26. Select RFID code: choose the registered tag to locate.

Empty code list

Check the RFID tab in Classification. If the item has no code, obtain the current desktop assignments or use the controlled Assignment procedure. Do not bind a random nearby tag just to make Search available.

08 / START AND STOP SEARCH

Find the selected tag

Search scans for the selected code and provides an audible indication when that code is detected. Use the response to check shelves, bins or an equipment area. The inspected logic does not provide a verified distance display or map location.

An audible response is a tag detection result. Confirm the physical item and its identifier before marking the asset as found.

1. After selecting the item and RFID code, tap Start / Start search.
2. Move through the suspected area and listen for the detection sound.
3. If many nearby assets are present, use an approved lower power setting and move closer.
4. Tap Stop / Stop search when finished.
5. Confirm the item identity, then close the search window.

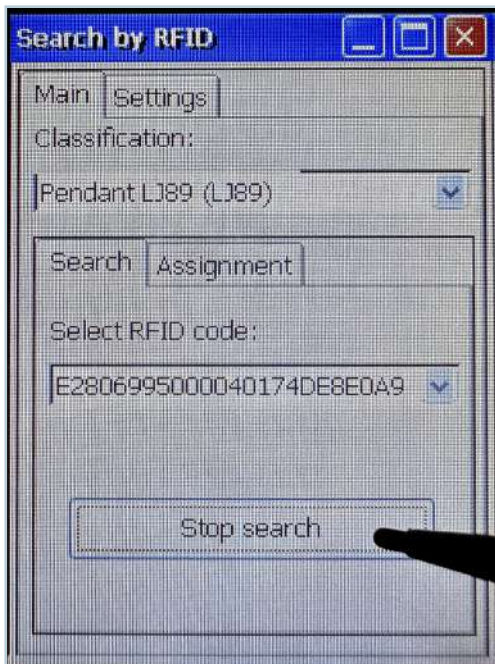


Figure 27. Active search: the button is Stop.

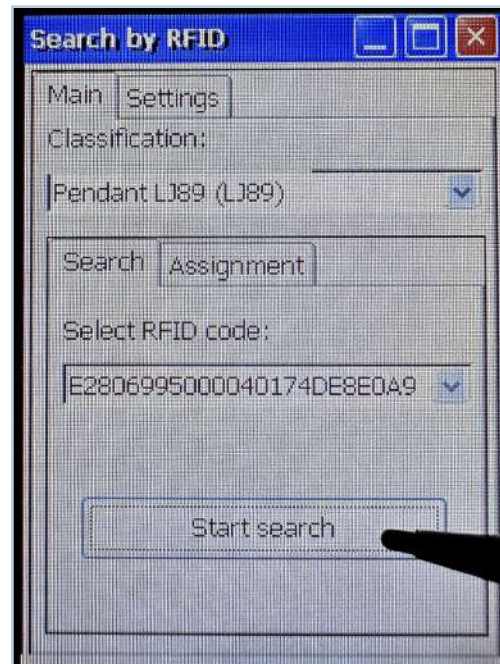


Figure 28. Stopped search: Start is available again.

If no sound is heard

Confirm the exact code, battery condition, tag orientation and reader connection. Test a known registered tag. A silent search does not prove the asset is absent.

09 / ASSIGNMENT

Assign an RFID code to an item

Assignment stores a relationship between a detected tag code and the selected catalog item in the local database. This procedure associates the existing identifier; it is not a demonstrated EPC-writing or tag-reprogramming operation.

Work with one intended tag at a time. Remove other readable tags from the immediate area or use the approved short-range settings to reduce accidental association.

1. In Search/Assignment, choose the correct item under Classification.
2. Open Assignment and tap Scan. The button changes to Stop.
3. Present only the intended tag and inspect the Code field.
4. Tap Stop. Confirm that the captured code belongs to this item.
5. Tap Assign and check for Success.
6. Reopen the item's RFID details to confirm the association, then export it to the desktop.

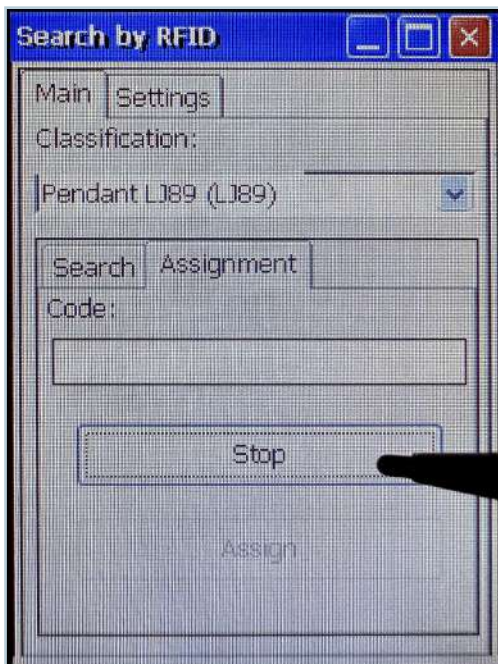


Figure 29. Assignment scan active: Stop ends capture.

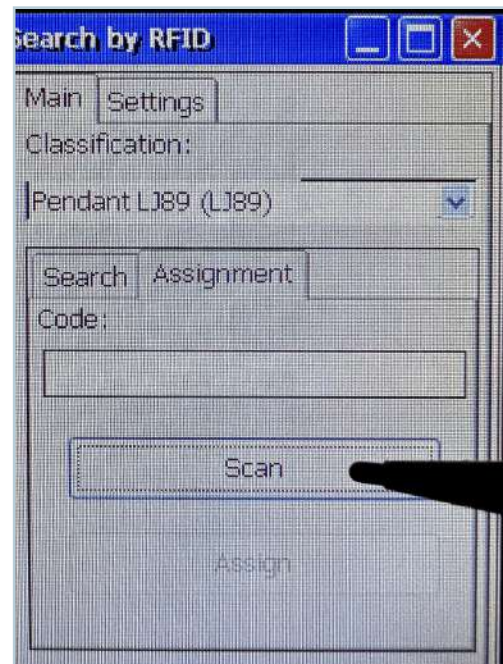


Figure 30. Assignment before scanning: Scan reads the tag code.

Duplicate code protection

The application checks whether a code is already assigned and can reject it. Do not work around a duplicate warning; check the original desktop and handheld records. The Assign control is confirmed in the application, though not clearly visible in these photographs.

09 / CONTROL THE READ AREA

Search and assignment settings

The Search by RFID window has its own Settings tab. Power and frequency controls use the connected reader's configuration. Select settings appropriate to the task through your approved commissioning procedure.

For assignment, isolate one tag. For search, first use the normal approved setting, then narrow the area as needed. A stronger signal setting can detect a nearby tag without revealing which physical object carries it.

1. Stop Search or Scan before changing settings.
2. Open Settings and review the current values.
3. Make only an approved adjustment, then tap Update.
4. Return to Main and test the selected tag.
5. Restore the standard operating setting after the task, if your procedure requires it.

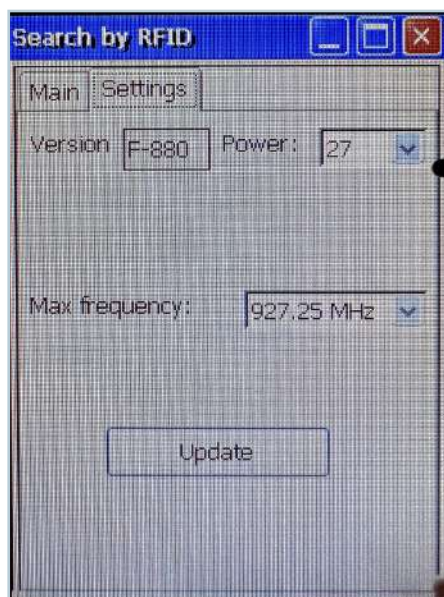


Figure 31. Search Settings: the photographed reader identification and power.

Reader version field

The photographed Search version field shows F-880. Do not interpret this as the application assembly version. The supplied Rfid.exe assembly version is 1.0.0.0.

10 / HANDHELD TO DESKTOP

Export inventory results

Unload writes the handheld export to \ResidentFlash\Exchange\tsd_erp.xml. In the inspected build it includes saved inventory-document rows and newly assigned RFID associations. It recreates the output file rather than maintaining a separate history file for each session.

1. Finish all scanning and save each required document.
2. Select Exchange with ERP and tap Unload.
3. Review the Unloaded summary, including document and RFID counts.
4. Close the application and copy tsd_erp.xml to the approved desktop exchange location.
5. Archive a dated copy on the desktop before another export overwrites it.
6. Import through the configured desktop workflow and verify the date, operator and Plan/Fact quantities.

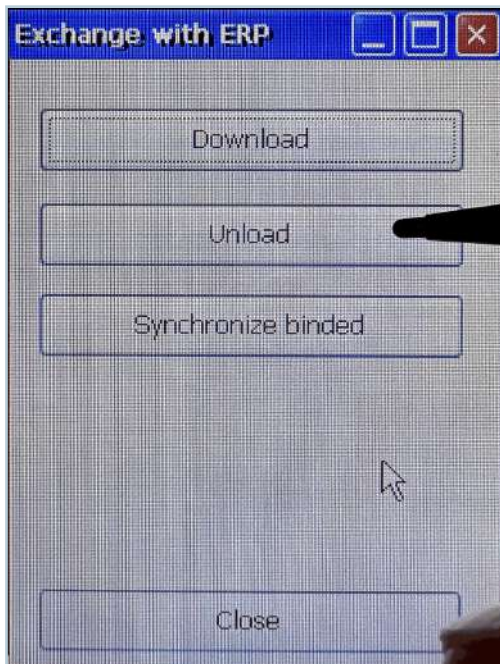


Figure 32. Exchange with ERP: Unload creates the outbound inventory file.

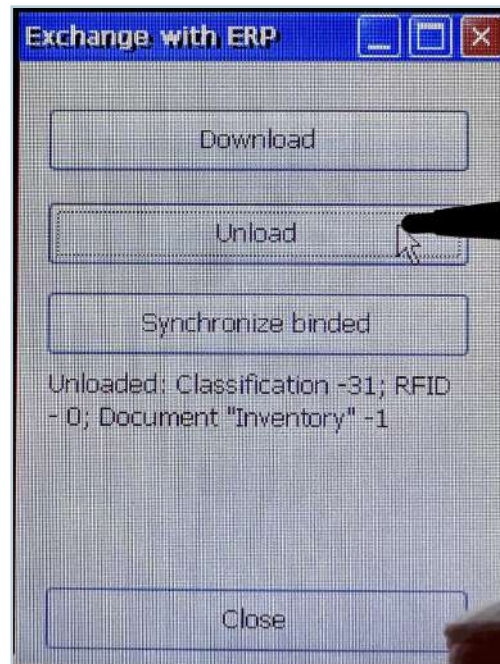


Figure 33. Unloaded summary after export.

Export is only the first step

The Unloaded message confirms handheld file generation. It does not confirm receipt or import by the desktop system. Keep the handheld database until the desktop result has been verified.

10 / SYNCHRONIZE BINDED

Export new tag associations

The interface label Synchronize binded refers to an association export. It writes \ResidentFlash\Exchange\list.xml. The inspected export contains catalog records with the newly assigned RFID codes; it is not an automatic two-way network synchronization button.

A zero RFID count can be expected when no new local tag associations have been created. It does not mean that all catalog tags were removed.

1. Complete Assignment and confirm Success for each intended association.
2. Select Exchange with ERP → Synchronize binded.
3. Review the reported item and RFID counts.
4. Copy list.xml to the configured desktop location and archive it.
5. Use the matching desktop import procedure.
6. Verify the asset-to-code relationship on the desktop before downloading a replacement catalog.

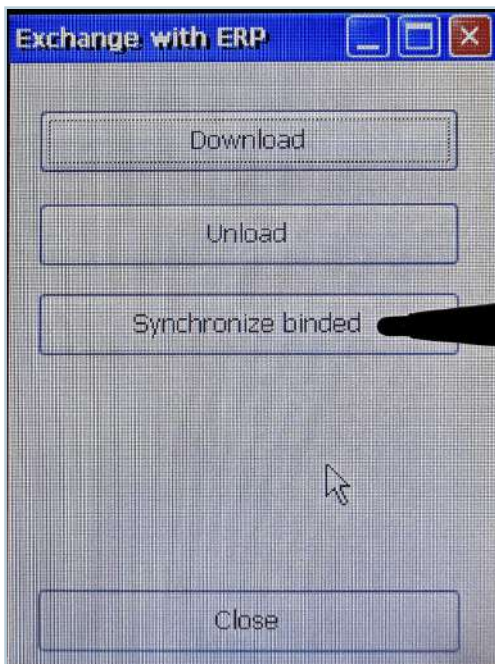


Figure 34. Synchronize binded exports tag associations.

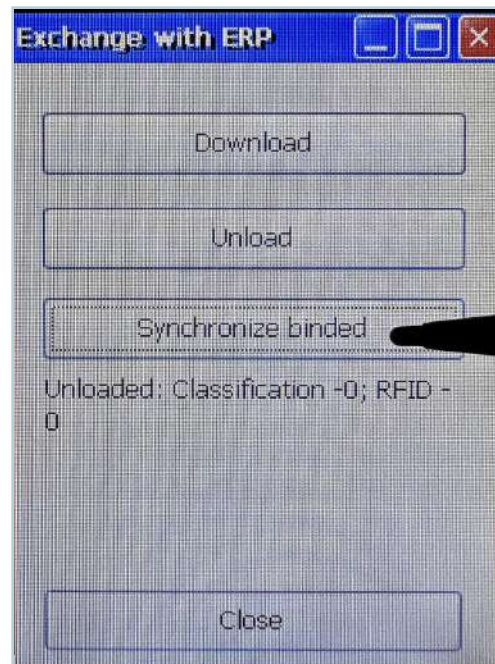


Figure 35. Association-export summary.

Different files, different purposes

Unload creates tsd_erp.xml for inventory results and new associations. Synchronize binded creates list.xml for association data. Use the importer configured for the relevant file; do not interchange or rename these files.

11 / ADMINISTRATOR HANDOFF

Exchange files & backup

The reviewed application uses the fixed Exchange paths below. A separate Options form exists in the binary, but the inspected exchange handlers do not read a custom folder from it. Keep the supplied folder structure for this build.

Use the approved PC/device transfer method available at your site. The attachments do not establish a universal USB, Wi-Fi or Windows device-center setup procedure.

- 1. Stop scanning, save required documents, export them and close Rfid.
- 2. Copy the complete application folder and Exchange folder to a dated backup location.
- 3. Verify the copy contains bdRfid.sdf and all three exchange XML files.
- 4. Before a restore, preserve the current files and ask the administrator to choose the correct snapshot.

File / location	Purpose
\ResidentFlash\Exchange\erp_tsd.xml	Prepared desktop catalog imported by Download.
\ResidentFlash\Exchange\tsd_erp.xml	Outbound saved inventory results and new RFID associations.
\ResidentFlash\Exchange\list.xml	Outbound association export from Synchronize binded.
bdRfid.sdf beside Rfid.exe	Local item, RFID, barcode and inventory database.

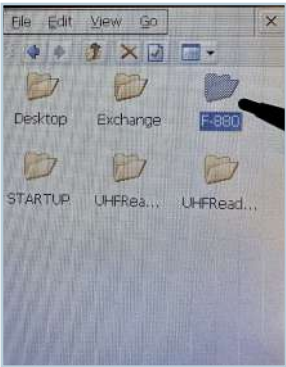


Figure 36. ResidentFlash file browser: the Exchange folder beside the installed files.

Preserve filenames

Copy files; do not move the only working copy. The export code accesses the existing output files’ attributes before writing, so retain the supplied tsd_erp.xml and list.xml files in the Exchange folder.

12 / OPERATOR CHECKS

Troubleshooting: counting and search

Symptom	Checks / action
An item is not counted	Check its catalog RFID association and count scope. Try another orientation and a known working tag; confirm the approved reader settings.
Fact exceeds the physical count	Check for tags outside the scope, multiple registered tags on an item, or a stop/start scan restart. Use a new document for a full recount.
Search is silent	Confirm the selected item and exact RFID code. Check sound, battery, tag orientation and reader connection.
RFID selector is empty	Inspect the item's RFID tab. Obtain the correct desktop catalog or assign the intended tag through the approved procedure.
Assignment shows Failed or duplicate warning	Check the captured code and existing associations. Do not assign another nearby tag as a workaround.
Save reports No responsible	Enter the responsible operator on Main, then retry Save.
Save reports Table part is empty	Confirm catalog data and inventory rows are present. Preserve current data before considering another Download.

Escalation

If a known working tag also fails, record the screen message and settings, stop the operation and contact Fresh USA. Keep the database and exchange files for diagnosis.

12 / ADMINISTRATOR CHECKS

Troubleshooting: files and exchange

Symptom	Checks / action
File to load not found	Check \ResidentFlash\Exchange\erp_tsd.xml and the file structure. Download may already have cleared the old local data; recover from a verified backup if needed.
Catalog is empty after Download	Check the source export, XML schema and reported counts. Do not repeat Download with unverified data.
Unload / association export fails	Confirm the Exchange folder and supplied output XML files exist and are accessible. Preserve a copy before another attempt.
Desktop shows old quantities	Verify Save, Unload, file transfer and desktop import separately. Confirm the desktop imported the latest correct file.
The same result appears twice on the desktop	Ask the administrator to review repeated imports and the configured importer's duplicate handling. Do not re-import to test without a backup.
Rfid does not start	Keep all package files together. Check the approved Windows CE runtime and device-specific reader libraries.
Reader connection fails	Close competing reader utilities, check battery/device state and preserve the message. Reopen Rfid; unresolved failures need technical support.

No automatic recovery assumed

The package does not demonstrate cloud backup, unattended desktop synchronization or a universal desktop importer menu. These are installation-specific procedures.

13 / KEEP WITH THE DEVICE

One-page operating reference

Task	Controls / sequence
View an item	Classification → select record → Common / RFID / Barcode.
Count inventory	Inventory → New → Main: Date + Responsable → Inventory: Start → Finish → Main: Save.
Review differences	Finish and Save → Inventory: show differences → investigate discrepancies.
Find an asset	Search/Assignment → Classification → Search: Select RFID code → Start → Stop.
Associate a tag	Search/Assignment → Classification → Assignment: Scan → Stop → confirm Code → Assign → Success.
Send count results	Exchange with ERP → Unload → copy tsd_erp.xml → desktop import → verify.
Send new associations	Exchange with ERP → Synchronize binded → copy list.xml → matching desktop import → verify.
Replace catalog	Export + verify + back up → place erp_tsd.xml → Download → inspect imported records.

End-of-shift checklist

Finish/Stop scanning. Save documents. Export results and associations as required. Transfer and verify on the desktop. Archive files. Close Rfid. Charge the handheld.

14 / DOCUMENT INFORMATION

Support, scope & references

Prepared for Fresh USA, Inc. • F-880 handheld RFID UHF reader / Windows CE • User Guide, revision 1.0
• October 6, 2026.

This guide is based on the supplied F-880 Archive.zip application package and the supplied interface archives. The processed archive contains 41 PNG photographs; selected operation images are reproduced in this guide. Original screen labels, demonstration records and photographed dates are retained.

Rfid.exe was inspected without executing it on a handheld. Its assembly version is 1.0.0.0; startup, UI resources, inventory, assignment and XML exchange handlers were reviewed. Device runtime operation and end-to-end desktop import were not tested in this workspace.

Desktop compatibility is described using the current Fresh USA product content retrieved on October 6, 2026. The current Factory page identifies Factory 1.7 for F-880 synchronization. The supplied handheld XML exchange is distinct from any desktop CSV or SQL integration.

Contact Fresh USA with the device model, application package, exact error text, operation attempted, reader settings, exchange-file date and a screen photograph. Share customer database files through your approved support channel.

Official resource	Address
Fresh USA	https://www.fresh222.com/
Software and product information	https://software.fresh222.com/
Support email	order@fresh222.com

Compatible Windows desktop software
Anti-Theft / Inventory Software for Windows OS
Factory / Warehouse Inventory and Asset Tracking Software for Windows OS