



July 3, 2024

RECEIVED
JUL 06 2024

Mr. Ivan Butts
President
National Association of Postal Supervisors
1727 King Street, Suite 400
Alexandria, VA 22314-2753

Dear Ivan:

As a matter of general interest, the Postal Service will update the Mobile Delivery Device-Technical Refresh (MDD-TR) on July 1, 2024.

Release 8.00 includes the following:

- Timekeeping for EAS
- Event 60 Update
- Quick Login
- CPMS Audit for Updated Coordinates
- Smart Locker Package Intercept
- eArrow Lock Enhancement: Collection Box ID
- Revert Front Desk/Mail Room/Reception Attributes

Enclosed is the final draft copy of the MDD-TR Release 8.00 talking points.

Please contact Bruce Nicholson at extension 7773 if you have questions concerning this matter.

Sincerely,

A handwritten signature in blue ink, appearing to read "James Lloyd".

James Lloyd
Director
Contract Administration (NALC)

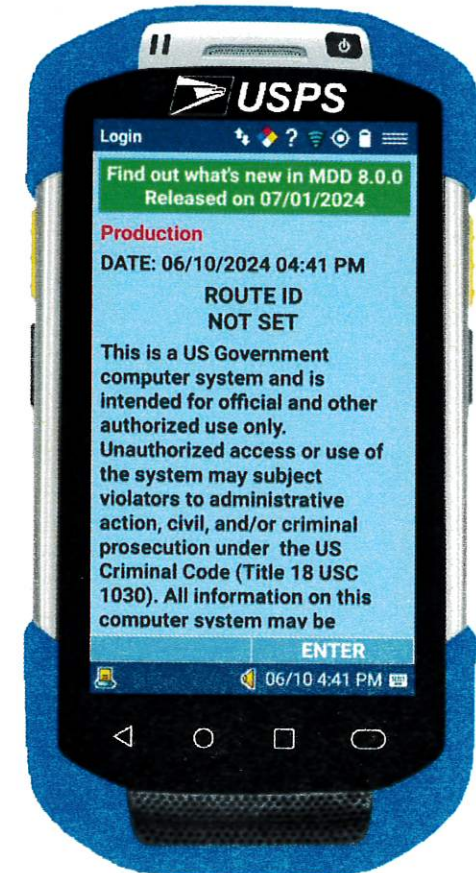
Enclosure

MDD TR Release 8.0

Pilot: 06/17/2024

National: 07/01/2024

- TMK for EAS
- Event 60 Update
- Quick Login
- CPMS Audit for Updated Coordinates
- Smart Locker Package Intercept
- eArrow Lock Enhancement: Collection Box ID
- Revert Front Desk/Mail Room/Reception Attributes



Time Keeping for EAS Employees

Background

HEBR time clocks are at end of life and other options are being made available to employees to register clock rings/moves. All EAS employees who are currently using the HEBR to make daily clock rings/moves, will start exclusively using the MDD TR and MDDIO for TMK instead. There will be four critical clock rings the EAS employee will mainly use; Begin Tour, Out to Lunch, Return from Lunch, and End Tour. Occasionally the employee will need to move to other operations.

Changes on MDD

EAS employees will now have access to the Time Keeping feature on the MDD-TR to complete the following clock rings: Begin Tour, Out to Lunch, Return from Lunch, End Tour, and when applicable, Move.

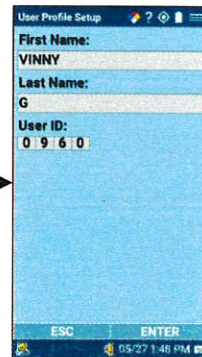
TMK for EAS Employees Begin Tour



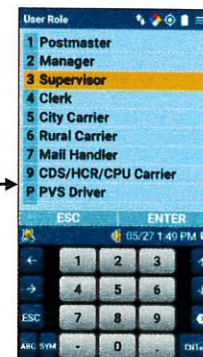
License screen. Press Enter



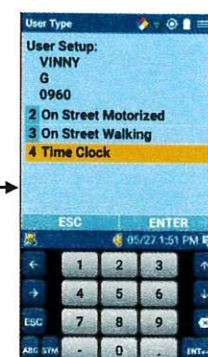
Scan Employee badge



User profile screen displayed. Only during first login of the day



User role of PM, Manager, or Supervisor will be highlighted based on the employee occupation code. Press ENTER to continue



User type option 4 Time Clock added for EAS employees



Tap on Time Clock or press Hot Key 4



Time Clock menu displayed.

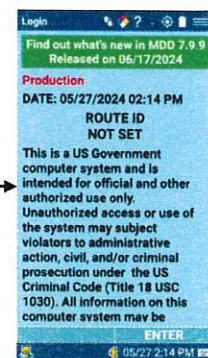
EAS employee can Select option 1. Begin Tour to clock in.

Four critical clock rings are available for EAS employees.

1. Begin Tour
2. Out to Lunch
3. Return from Lunch
5. End Tour.

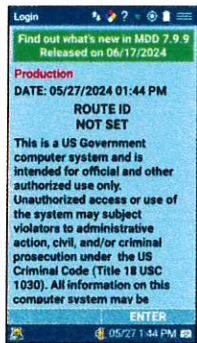


Information recorded successfully!



After completion of each time clock ring through the shortcut menu, the user will be logged out

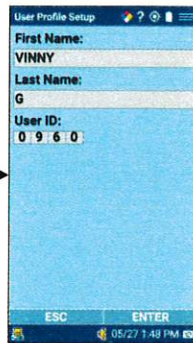
TMK for EAS Employees Begin Tour on Sundays/Holidays



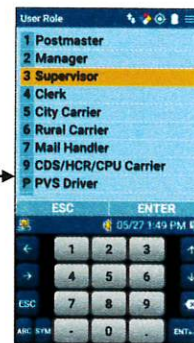
License screen.
Press Enter



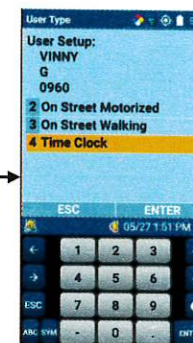
Scan Employee badge



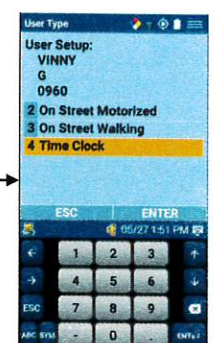
User profile screen displayed. Only during first login of the day



User role highlighted



User type option 4 Time Clock added for EAS employees



Tap on Time Clock or press Hot Key 4



Time Clock menu displayed.

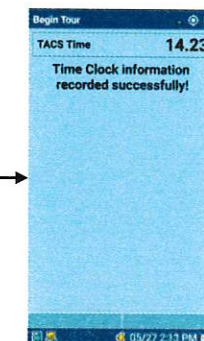
EAS employee can Select option 1. Begin Tour to clock in.

Four critical clock rings are available for EAS employees.

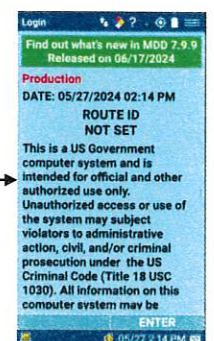
1. Begin Tour
2. Out to Lunch
3. Return from Lunch
5. End Tour.



On Sunday and holidays only. Select desired operation



Information recorded successfully!

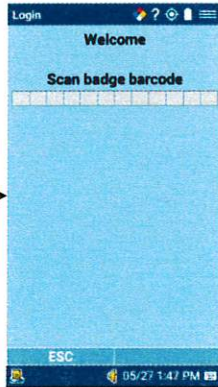


After completion of each time clock ring through the shortcut menu, user will be logged out

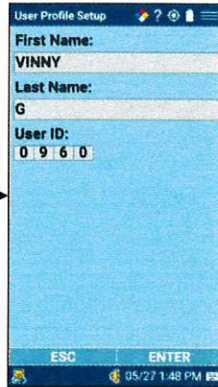
TMK for EAS Employees Out to Lunch



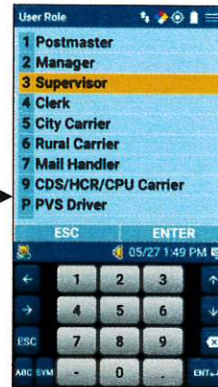
License screen. Press Enter



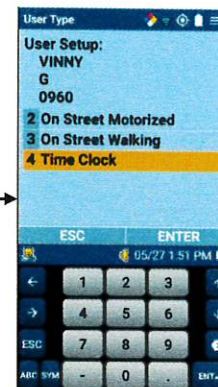
Scan Employee badge



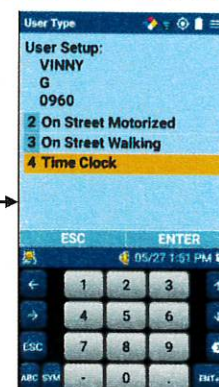
User profile screen displayed. Only during first login of the day



User role of PM, Manager, and or Supervisor will be highlighted based on the employee occupation code. Press ENTER to continue



User type option 4 Time Clock added for EAS employees



Tap on Time Clock or press Hot Key 4

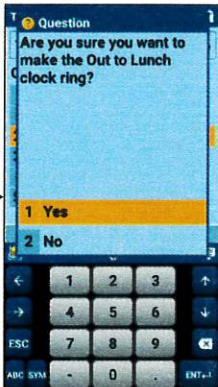


Time Clock menu displayed.

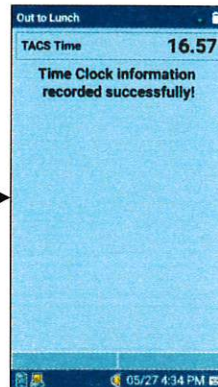
EAS employee can Select option 2. Out to Lunch to clock out for lunch.

Four critical clock rings are available for EAS employees.

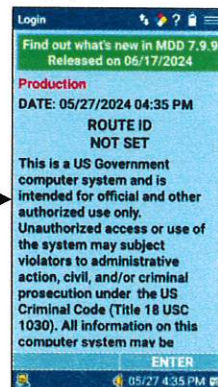
1. Begin Tour
2. Out to Lunch
3. Return from Lunch
5. End Tour.



Select Yes to continue. Pressing No will return user to previous screen

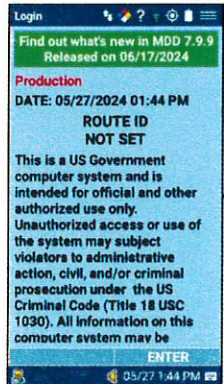


Information recorded successfully!

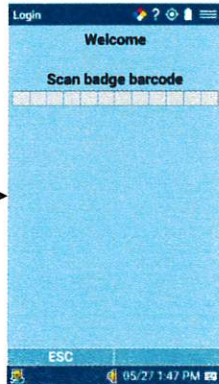


After completion of each time clock ring through the shortcut menu, user will be logged out

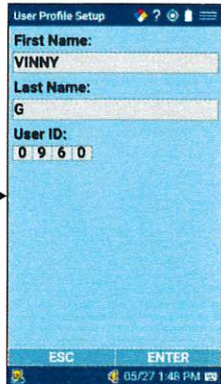
TMK for EAS Employees Return from Lunch



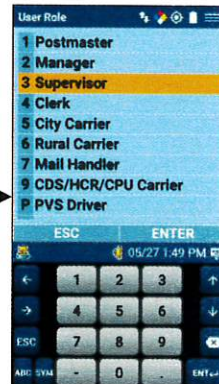
License screen. Press Enter



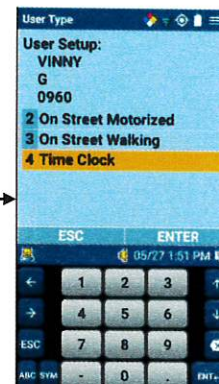
Scan Employee badge



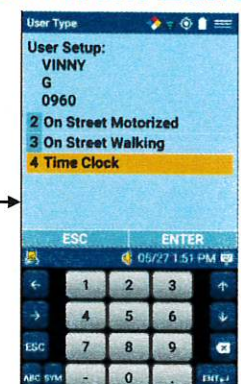
User profile screen displayed.
Only during first login of the day



User role highlighted



User type option 4 Time Clock
added for EAS employees



Tap on Time Clock or
press Hot Key 4

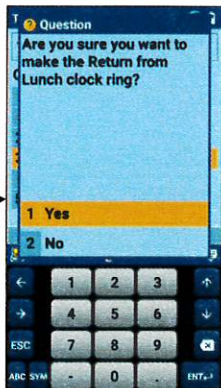


Time Clock menu displayed.

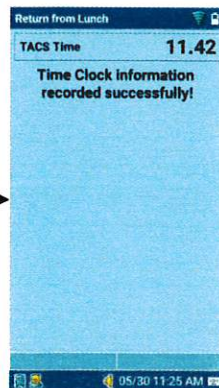
EAS employee can Select option 3.
Return from Lunch to clock in from
Lunch.

Four critical clock rings are available for
EAS employees.

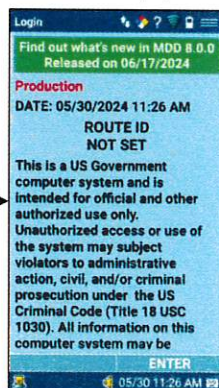
1. Begin Tour
2. Out to Lunch
3. Return from Lunch
5. End Tour.



Select Yes to continue.
Pressing No will return
user to previous screen

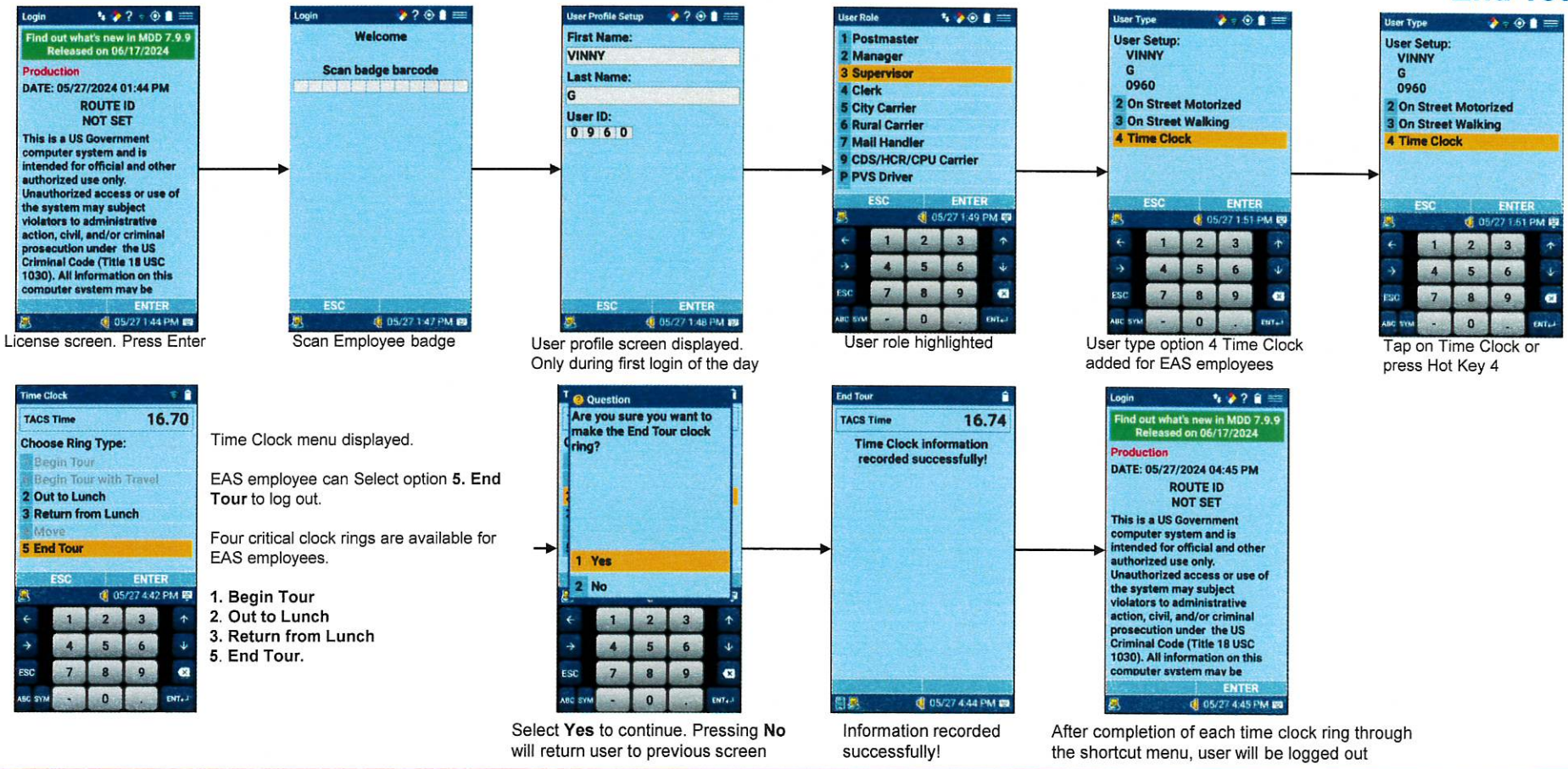


Information recorded successfully!

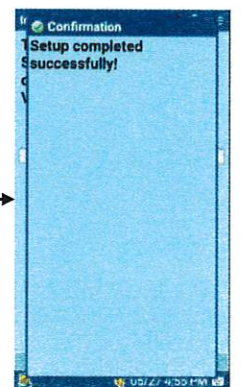
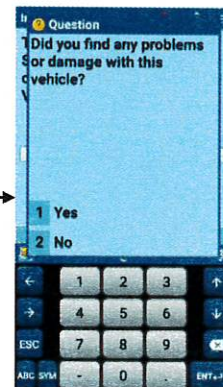
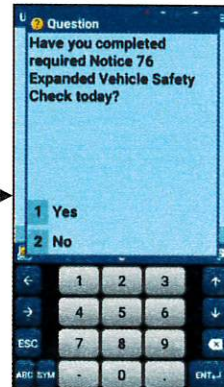
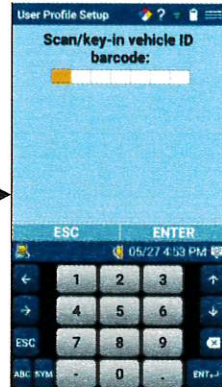
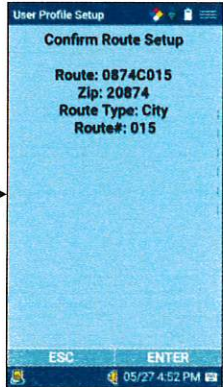
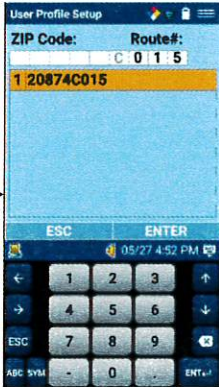
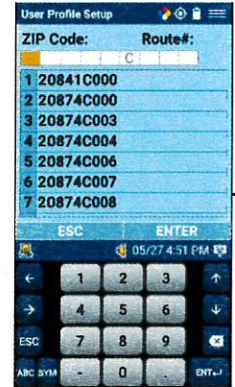
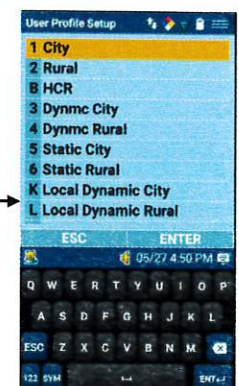
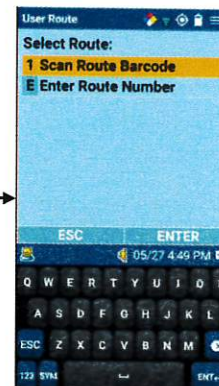
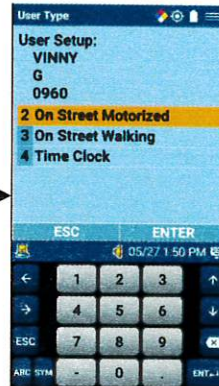
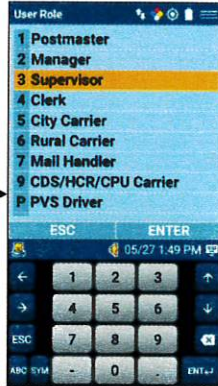
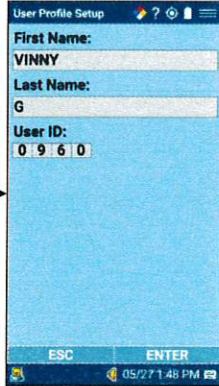
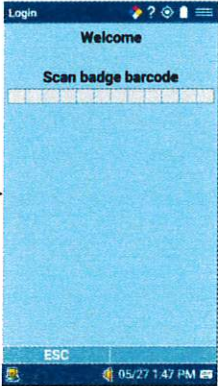
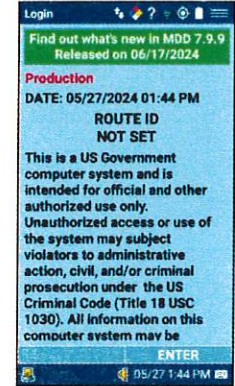


After completion of each time
clock ring through the shortcut
menu, user will be logged out

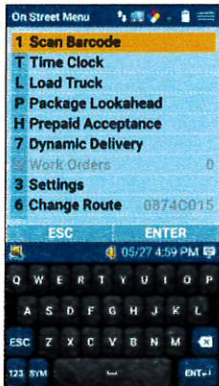
TMK for EAS Employees End Tour



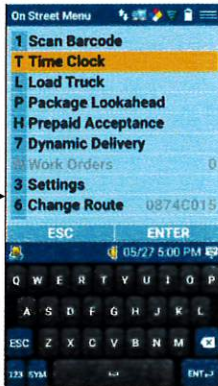
TMK for EAS Employees Move



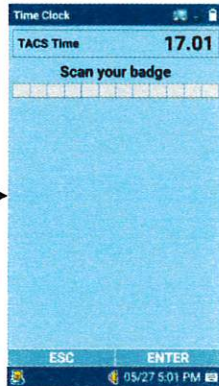
TMK for EAS Employees Move (cont.)



On Street Menu



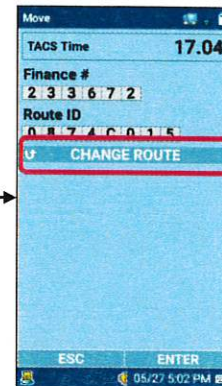
Select Time Clock or Tap Hot Key T



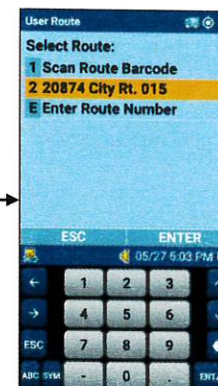
Scan Employee Badge



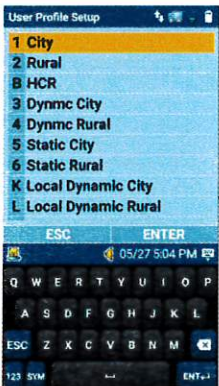
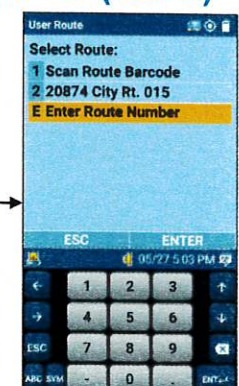
Regular Time Clock Menu. Select 4. Move



Move screen. Tap on Change Route



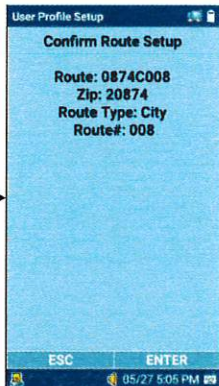
Route change screen. Select 1 if route ID barcode available or select E. Enter route # to manually choose a route



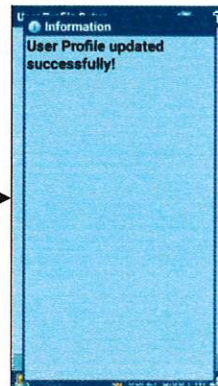
Select type of route



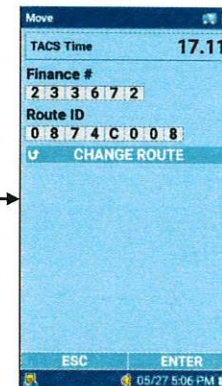
Choose desired route ID



Confirm setup and press Enter



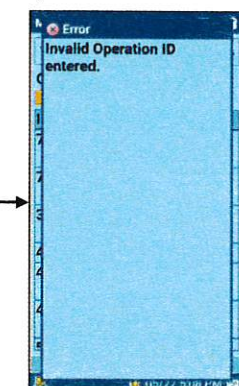
Setup complete!



User returns to Move screen, Route ID updated. Press Enter



Operation ID selection required



If user presses Enter without making OP ID selection, Error displays

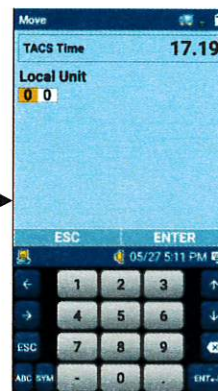
TMK for EAS Employees Move (cont.)



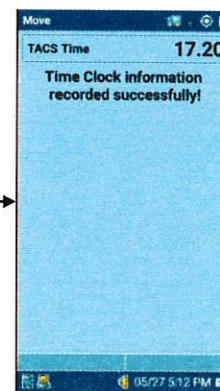
Scroll down the list to make desired selection of Operation ID



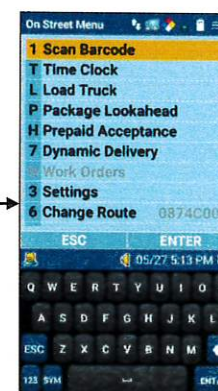
Tap on OP ID and Press Enter



Local Unit displayed. No action required. Simply press Enter



Move completed!



User returns to On Street Menu

TMK for EAS Employees 204B Employee

A 204B employee can be made an acting supervisor in RIMS by a Supervisor/Postmaster and they will see the same workflow on the scanner as an EAS employee. Below is the workflow in RIMS on how to add a 204B employee under the sensitive user list.

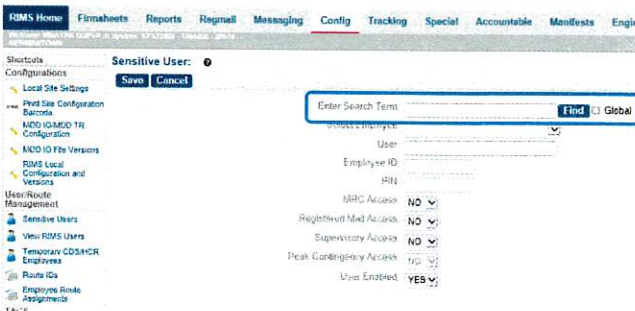
Note: When supporting multiple offices, the **204B** employee must be defined in the Sensitive User list in RIMS for each office support is provided. **Supervisors** supporting multiple offices do not need to be defined in RIMS, however good cellular connectivity is needed upon login on the scanner to ensure the Global Check returns the correct Occupation Code when supporting a non-base office.



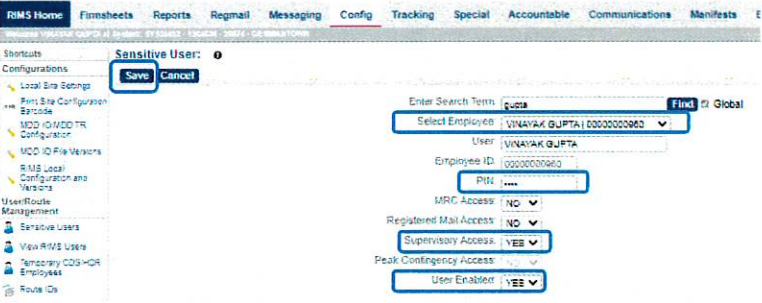
In RIMS. Click on config tab and select Sensitive Users



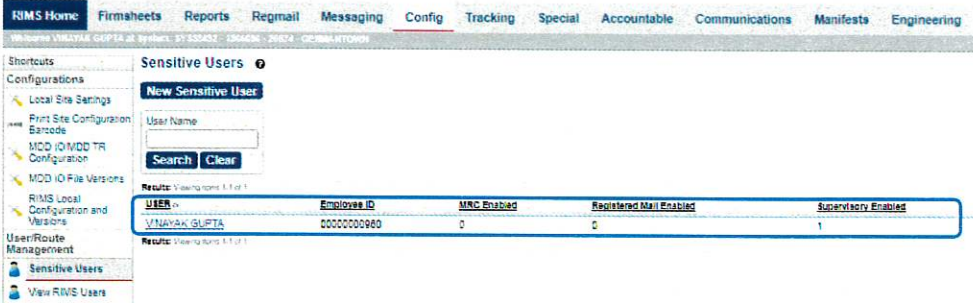
Click on New Sensitive Users



Search for the employee by typing EIN or First or Last name under the Enter Search Term box and click on Find

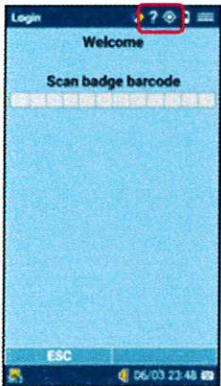


Once found, select employee from the drop-down box and enter a unique 4-digit PIN number. Supervisory Access and User Enabled selections should be YES. Select Save at the top left corner once done.

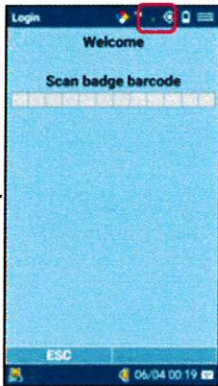


Added employee is now shown under the Sensitive Users list. **Make sure to cradle the scanner after making these changes.** Once Cradle processing is completed, the added user will be treated as a sensitive user and the same "Timekeeping for EAS Employees" workflow as shown in previous slides will be followed.

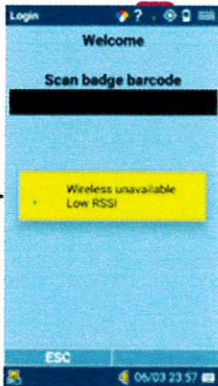
TMK for EAS Employees Error Scenario



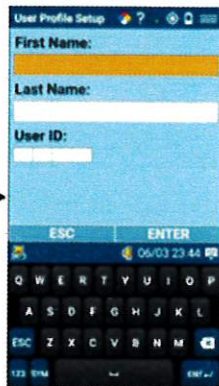
No connectivity



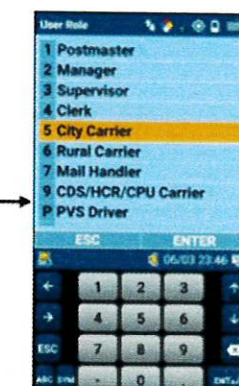
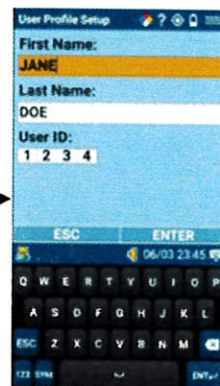
Poor connectivity, Supervisor logs in



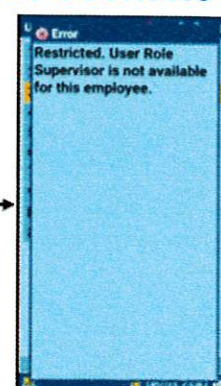
Global check to validate employee occupation code is unsuccessful



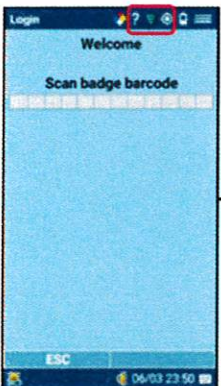
User allowed login without supervisory access. Input information and press Enter to proceed



User role of City Carrier is selected by default since employee occupation code is undefined.



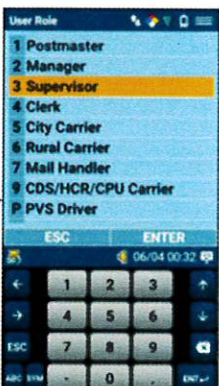
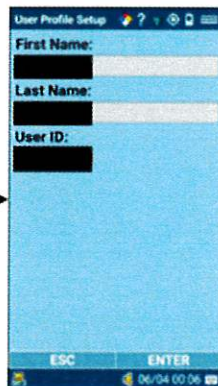
Error displayed if user selects Supervisor, Manager, or Postmaster user role



Good Connectivity



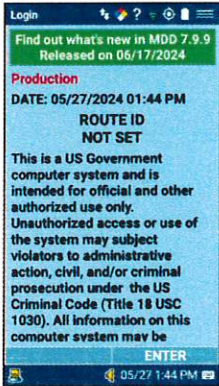
Supervisor retries log in with better coverage. Global check to validate employee occupation code is successful. User Profile Setup is prepopulated with supervisor information. Press Enter.



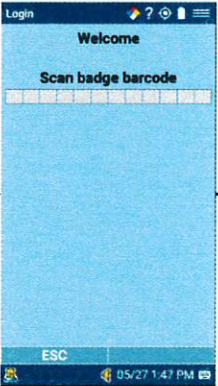
User role based on occupation code is highlighted by default

TMK for EAS Employees Error Scenario

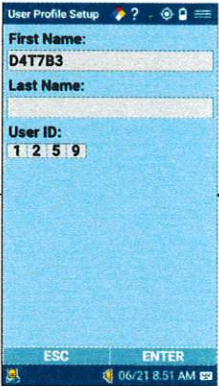
Login Issue – Last Name Missing



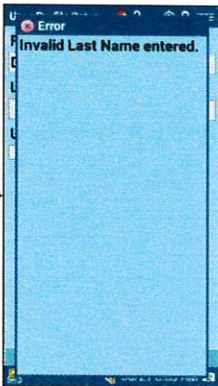
License screen. Press Enter



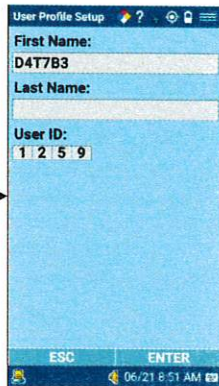
Scan acting supervisor badge



Employee logs in; user profile setup screen shown; ACE ID in first name field but last name field is blank



User presses Enter on the previous screen, but an error is shown due to the last name field being blank



Scanner returns to the profile setup screen. User unable to move forward.

Solution

TMK for EAS Employees Error Scenario

Shortcuts Sensitive Users

Configurations

Local Site Settings **New Sensitive User**

Print Site Configuration Barcode

MDD IO/MDD TR Configuration

MDD IO File Versions

RIMS Local Configuration and Versions

User/Route Management

Sensitive Users

USER	Employee ID	MRC Enabled	Registered Mail Enabled	Supervisory Enabled	Peak Contingency Enabled	Enabled
D4T7B3	0000001259	0	0	1	0	1
LEWISTINE EASTERLING	00001412177	0	0	1		1
TBM7B0	0000000960	0	0	1		1

Supervisor should access RIMS, under config > sensitive users, make sure all users with ACE ID are updated with a valid first and last name. To make changes, simply click on the desired ACE ID you would like to update

Shortcuts Sensitive User

Configurations

Local Site Settings

Print Site Configuration Barcode

MDD IO/MDD TR Configuration

MDD IO File Versions

RIMS Local Configuration and Versions

User/Route Management

Sensitive Users

View RIMS Users

Temporary CDS/HCR Employees

Route IDs

Enter Search Term: 0000001259 **Find** Global

Select Employee: - Select Employee -

User: D4T7B3

Employee ID: 0000001259

PIN: leave blank to retain previous PIN

MRC Access: NO

Registered Mail Access: NO

Supervisory Access: YES

Peak Contingency Access: YES

User Enabled: YES

Under Enter Search Term- Input employee EIN or first or last name. Check the global box and click on Find

Shortcuts Sensitive User

Configurations

Local Site Settings **Save** **Cancel** **Delete**

Print Site Configuration Barcode

MDD IO/MDD TR Configuration

MDD IO File Versions

RIMS Local Configuration and Versions

User/Route Management

Sensitive Users

View RIMS Users

Temporary CDS/HCR Employees

Route IDs

Enter Search Term: 0000001259 **Find** Global

Select Employee: SUSANTA BHANDARI | 0000001259

User: D4T7B3

Employee ID: 0000001259

PIN: leave blank to retain previous PIN

MRC Access: NO

Registered Mail Access: NO

Supervisory Access: YES

Peak Contingency Access: YES

User Enabled: YES

Next screen shown is editable.

Shortcuts Sensitive User

Configurations

Local Site Settings **Save** **Cancel** **Delete**

Print Site Configuration Barcode

MDD IO/MDD TR Configuration

MDD IO File Versions

RIMS Local Configuration and Versions

User/Route Management

Sensitive Users

View RIMS Users

Temporary CDS/HCR Employees

Route IDs

Enter Search Term: 0000001259 **Find** Global

Select Employee: SUSANTA BHANDARI | 0000001259

User: SUSANTA BHANDARI

Employee ID: 0000001259

PIN: leave blank to retain previous PIN

MRC Access: NO

Registered Mail Access: NO

Supervisory Access: YES

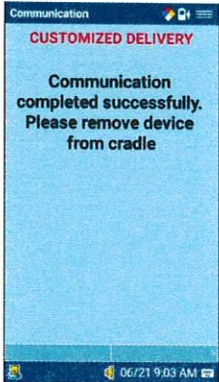
Peak Contingency Access: YES

User Enabled: YES

Once employee is found. Select employee from the drop-down list, enter a 4-digit PIN and click on Save.

TMK for EAS Employees Error Scenario

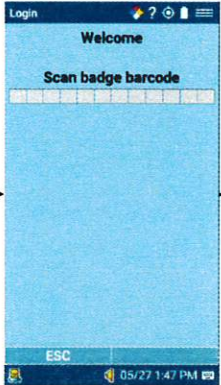
USER	Employee ID	MRC Enabled	Registered Mail Enabled	Supervisory Enabled	Peak Contingency Enabled	Enabled
LEWISTINE, EASTERLING	00001412177	0	0	1		1
SUSANTA BHANDARI	00000001259	0	0	1	0	1
T&M760	00000000960	0	0	1		1



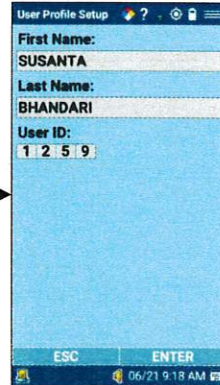
Supervisor returns to the main list of sensitive users. Updated user now shows a valid first and last name. Please cradle device at this point so that all changes made are downloaded to the scanner. If device is already inside a cradle, please uncradle and re cradle scanner for a fresh cradle processing to complete.



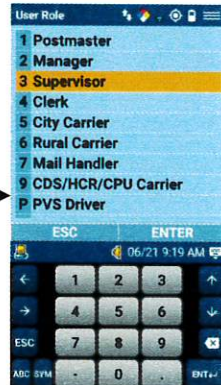
License screen. Press Enter



Acting supervisor scans badge



Correct information is prepopulated



User role of supervisor is highlighted by default

Event 60: Add Attributes

Background

At the request of one of USPS's largest customers, additional delivery attributes are being added to Event 60. The added attributes will provide more details in terms of the exact type of delivery made.

Changes on MDD

After scanning a mail piece and selecting *Event 60 – Tendered to Authorized Agent*, the scanner will present a submenu where the carrier will select from the list of additional delivery attributes.

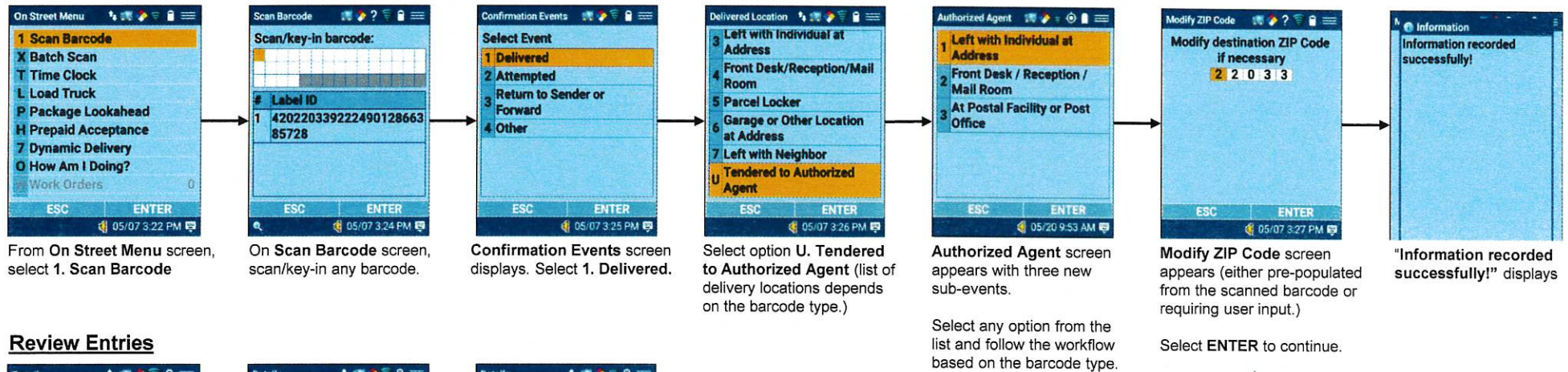
04 – Left with Individual at Address

05 – Front Desk/Reception/Mail Room

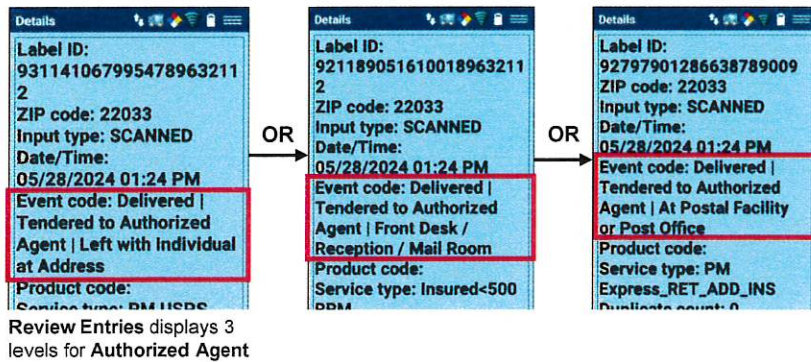
09 – At Postal Facility or Post Office

Event 60: Add Attributes Delivery Event and Review Entries

Delivery with "Tendered to Authorized Agent" new attributes



Review Entries



Event 60: Add Attributes RIMS Report

RIMS: Reports > Scan Records displays Event Code 60 with new subset attributes.

The screenshot shows the RIMS Scan Records report interface. The top navigation bar includes 'RIMS Home', 'Firmsheets', 'Reports', 'Regmail', 'Messaging', 'Config', 'Tracking', 'Area', 'District', 'Special', 'Accountable', 'Manifests', 'National', and 'Engineering'. The user is logged in as KRISTIE PHAN at System: SYS15645 - 1437277 - 20151 - CHARITLBY POST OFFICE.

The 'Scan Records' section includes a search bar and filters for 'Show only my system', 'Start Date' (05/20/2024), and 'Stop Date' (05/20/2024). The search results show three entries for Event Code 60, with the 'Delivered Subset Attribute' column highlighted in red boxes. A red callout box points to the 'Delivered Subset Attribute' column with the text 'New subset attribute'.

Label ID	Device ID	Route ID	User/Employee ID	System ID	Zip Code	Service Type	Day of Delivery Indicator	Event Code(s)	Input Method(s)	Delivery Modes(s)	Geo Location
92797901286638789009								60=Rendered To Authorized Agent		09=At Postal Facility or Post Office	
420220339211880128663800043234								60=Rendered To Authorized Agent		05=Front Desk/Reception/Mailroom	
420220339114901230801052386111								60=Rendered To Authorized Agent		04=Left with Individual at Address	

Quick Login

Background

When a MDD TR device crashes or requires a reboot during the day, the entire login process must be completed for the carrier to resume work.

Changes on MDD

When the MDD TR restarts and detects the user was still logged in from the previous run during the same day, and the device is not in the office cradle, the License screen will be skipped and begin the Quick Login workflow.

If after badge scanning, the MDD TR is able to verify the user is still logged in from the previous run the Quick Login flow will be followed. A popup question, "Do you want to proceed with the previous login session?" will display along with the username, user role, type of route, and route number. The carrier will then confirm the details by selecting YES, or if selecting NO, the user will be prompted to complete the full login process.

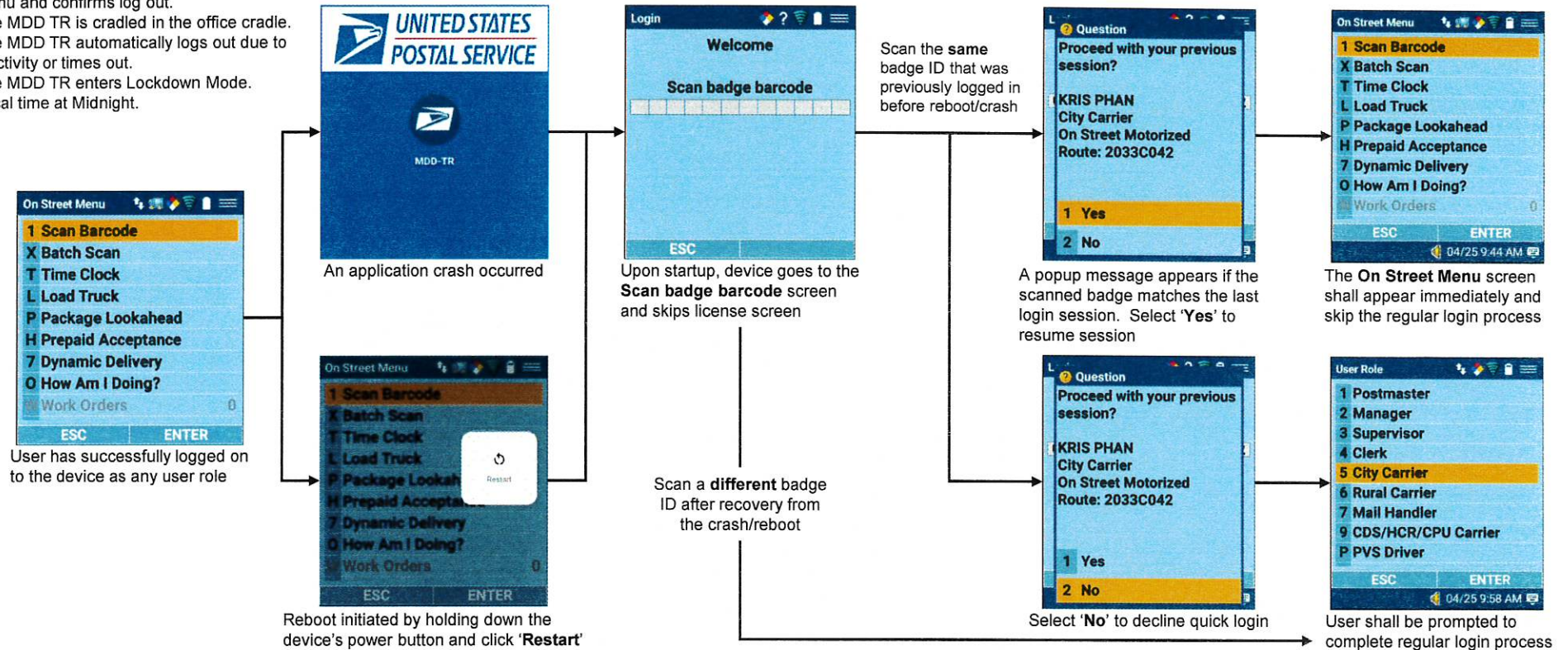
The Quick Login process will be active on the device until one of the following conditions is reached:

- The user presses ESC on the On Street Menu or triggers End Tour and confirms they want to log out.
- The user cradles the MDD-TR in the office cradle.
- The MDD app automatically logs out (such as when reaching the inactivity timeout).
- The MDD app enters Lockdown Mode.
- The clock strikes midnight.

Quick Login

The **Quick Login** feature for the active user session will be available after every crash or device reboot during the day **until** **any one of the following conditions are met:**

1. The carrier presses ESC on the On Street Menu and confirms log out.
2. The MDD TR is cradled in the office cradle.
3. The MDD TR automatically logs out due to inactivity or times out.
4. The MDD TR enters Lockdown Mode.
5. Local time at Midnight.



CPMS Audit for Updated Coordinates

Background

Offices are reporting alerts that show carriers are outside of the geofence when making the CPMS scan. Currently, a process is not in place for supervisors to confirm/change the coordinates.

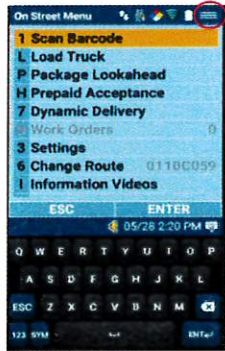
Changes on MDD

A feature has been added to the supervisor menu called CPMS Audit, under GPS Audit, which will allow Supervisors to audit locations of CPMS collection boxes.

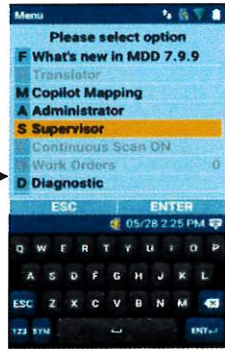
When accessed, the CPMS Audit screen will list all CPMS collection box Label IDs for the site in sequence as provided in the CPMS Geo file. Upon scanning the label, the MDD TR will capture the GPS position for the label scanned. Prior to saving the updated coordinates into the audit file, the scanner will display the question, "Are you at the collection box?" If yes is selected, the record will be saved. If no is selected, the supervisor will be returned to the list of collection box IDs.

Upon cradling the device, the updated coordinates will be uploaded for processing during the upload window.

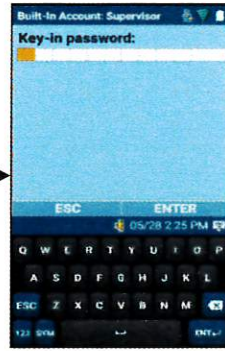
CPMS Audit for Updated Coordinates



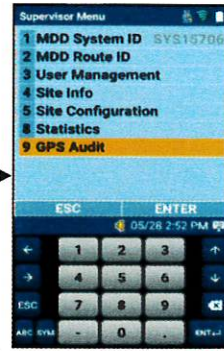
Click on the Hamburger menu



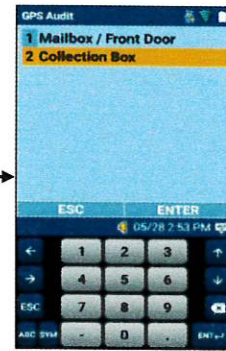
Select option S. Supervisor



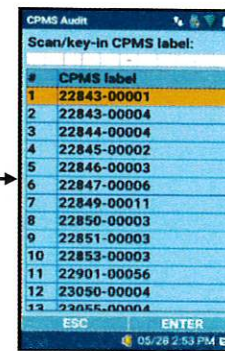
Key-in Supervisor password



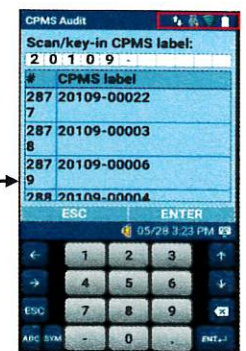
Select option 9. GPS Audit **Note:** option will be available only when logged in as Postmaster, Manager or Supervisor user role, for other user roles the option will be grayed out.



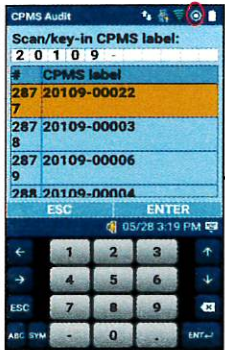
Select option 2. Collection Box



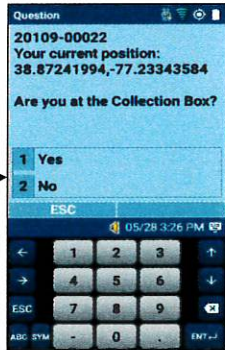
List of collection boxes are displayed



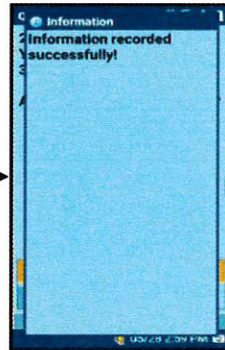
Scan/Key-in CPMS label; No GPS signal



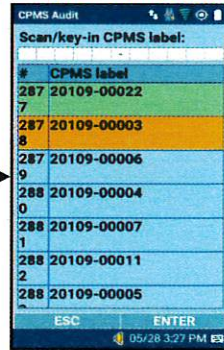
With GPS signal present. Scan/key-in CPMS label or select one from the list



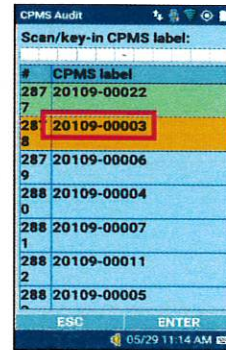
Question is displayed. **Select 1. Yes**
Note: Device will keep beeping until question is answered.



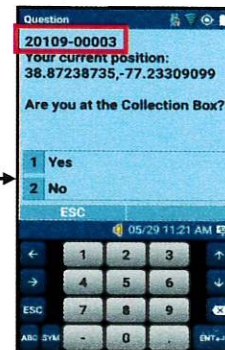
Information recorded successfully!



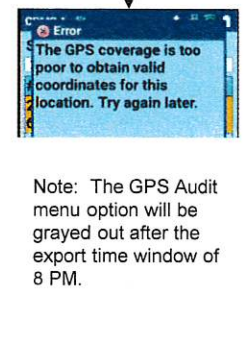
Screen will return to CPMS Audit list. Audited label will be colored green and the next label on the list will be highlighted in orange.



Scan/Key-in CPMS label or select one from the list



Select 2. No. Screen will return to the CPMS Audit screen.



Note: The GPS Audit menu option will be grayed out after the export time window of 8 PM.

CPMS Audit for Updated Coordinates RIMS Report

The CPMS Audit records will be uploaded to the RIMS when the device is placed in the office cradle by 8 PM. If the upload fails on cradle, the records will be uploaded OTA (over the air) the next day.

Custom D&MT Reports - CPMS Audit Report

Description: This report shows all CPMS audit records from the MDD TR.

[Click here to select a report](#)

Select and Group: Search: (anywhere) = Sort: EVENT_DATETIME descending

Results: Viewing items 1-20 of 20

AREA	DISTRICT	SYSTEM ID	FACILITY ID	FACILITY NAME	REPORT DATE	DEVICE ID	LABEL ID	ROUTE ID	EMPLOYEE ID	EVENT DATETIME	ADDRESS COUNT
ATLANTIC	VIRGINIA	SYS15706	1371596	20110 - MANASSAS	2024-05-20 00:00:00	C354A00824	20109-00023	0110P501	0000082918	20-MAY-24 01:46:30 PM	
ATLANTIC	VIRGINIA	SYS15706	1371596	20110 - MANASSAS	2024-05-20 00:00:00	C354A00824	20110-00017	0110P502	0000082918	20-MAY-24 01:50:56 PM	
ATLANTIC	VIRGINIA	SYS15706	1371596	20110 - MANASSAS	2024-05-21 00:00:00	C354A00824	20110-00016	20110P502	0000082918	21-MAY-24 04:35:41 PM	
ATLANTIC	VIRGINIA	SYS15706	1371596	20110 - MANASSAS	2024-05-21 00:00:00	C354A00824	20110-00030	20110P503	0000082918	21-MAY-24 04:36:07 PM	
ATLANTIC	VIRGINIA	SYS15706	1371596	20110 - MANASSAS	2024-05-28 00:00:00	C305A11896	22843-00001	22843P599	00000001259	28-MAY-24 02:02:26 PM	
ATLANTIC	VIRGINIA	SYS15706	1371596	20110 - MANASSAS	2024-05-28 00:00:00	C305A11896	20110-00004	20110P503	00000001259	28-MAY-24 10:14:58 AM	
ATLANTIC	VIRGINIA	SYS15706	1371596	20110 - MANASSAS	2024-05-28 00:00:00	C305A11896	20110-00016	20110P503	00000001259	28-MAY-24 10:16:59 AM	
ATLANTIC	VIRGINIA	SYS15706	1371596	20110 - MANASSAS	2024-05-28 00:00:00	C305A11896	20109-00011	20109C034	00000001259	28-MAY-24 11:29:47 AM	
ATLANTIC	VIRGINIA	SYS15706	1371596	20110 - MANASSAS	2024-05-28 00:00:00	C305A11896	20109-00004	20109C034	00000001259	28-MAY-24 11:30:17 AM	

Smart Locker Package Intercept

Background

When packages shipped to USPS Smart Lockers arrive at the destination unit, they are scanned and sorted based on a dedicated flag value of 'G' in TRP. These smart locker packages must be handled separately and delivered directly to a Smart Locker. If, however, they are mishandled/misrouted and scanned by the MDD TR application, the street carrier must be notified the package is destined to a smart locker and instructed on how to handle the mishandled/misrouted package.

Changes on MDD

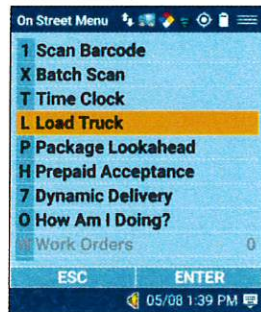
When a package intended for delivery to a Smart Locker is scanned either in the Load Truck application or in Scan Barcode, the MDD will display a user interactive message, "Smart Locker package scanned. Return package to PO Supervisor."

After pressing "Enter" to acknowledge the message, the MDD TR will return to the current workflow in progress and assign event code 44 with attribute 84 to this event record.

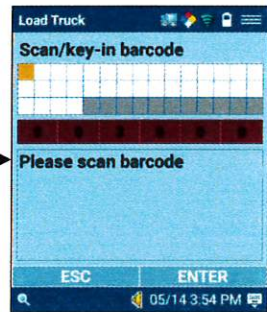
Smart Locker Package Intercept

Scan Barcode | Load Truck | PLA

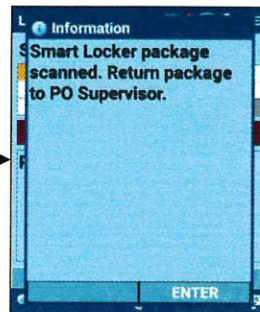
Load Truck



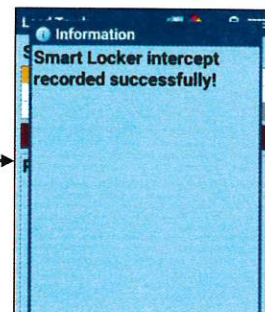
Carrier logs in as City or Rural Carrier. From the On Street Menu, Select L. Load Truck



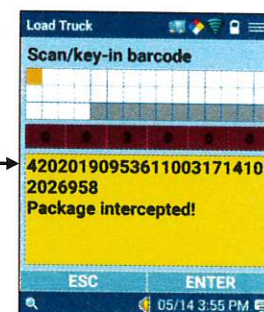
Scan Barcode screen appears. Carrier scans a smart locker label.



A pop-up message displays. Press ENTER to intercept.

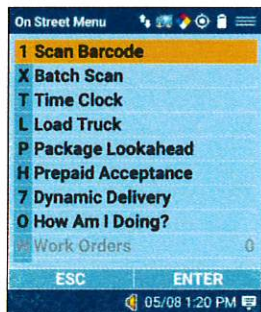


"Smart Locker intercept recorded successfully!" appears briefly

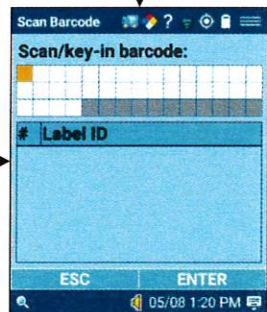


"[Label ID] Package Intercepted!" displays intercepted SL parcel.

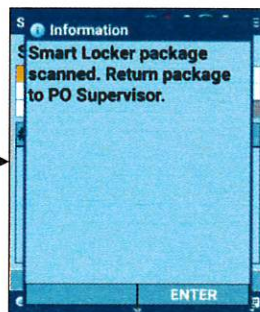
Scan Barcode



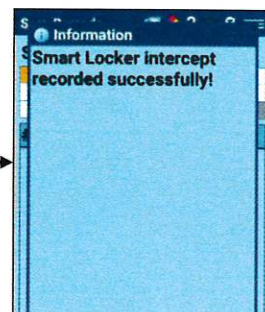
Carrier logs in as City or Rural carrier. From the On Street Menu, select 1. Scan Barcode



Scan Barcode screen appears. Carrier scans a smart locker label. Note: SL workflow applies to all similar 'Scan Barcode' screens on TR. (e.g., Batch Scans, Prepaid Acceptance, Manual Input, etc.)

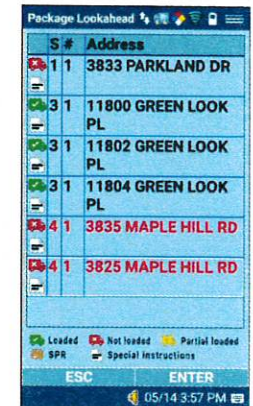


A pop-up message displays which prevents smart locker packages from being delivered. Press ENTER to intercept.



"Smart Locker intercept recorded successfully!" appears briefly then returns to Scan Barcode screen

Package Lookahead



Package Lookahead screen displays list of packages for current route. Smart Locker parcels will be hidden in PLA whereas package intercepts (PI, CI, IS) will be displayed in the PLA list highlighted in red text.

Smart Locker Package Intercept Dynamic Delivery

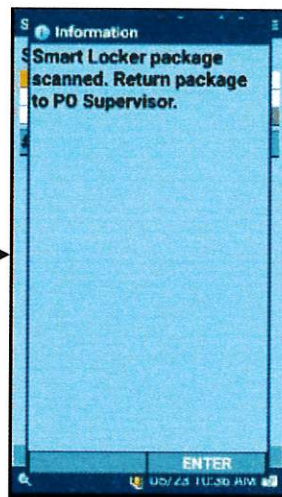
Dynamic Delivery – Scan Non-Manifest Package



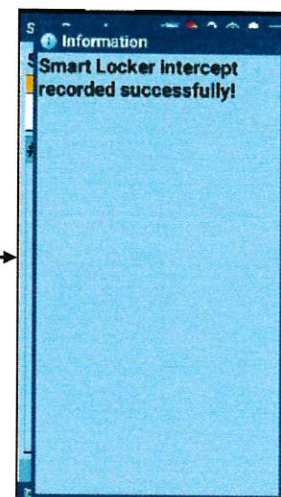
In Dynamic Delivery select option 5. Scan Non-Manifest Packages. Press ENTER



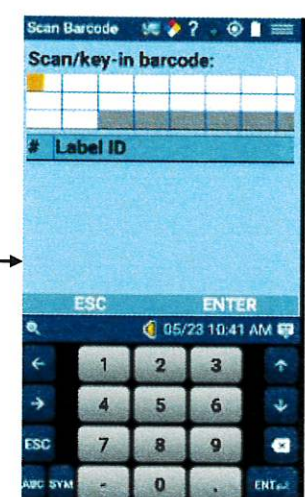
Scan Barcode screen appears. Carrier scans a smart locker label.



A pop-up message to return package to PO Supervisor displays. Press ENTER.



"Smart Locker Intercept recorded successfully!" appears briefly



Device brings user to a Scan Barcode screen

Smart Locker Package Intercept

Smart Locker Intercept on RIMS

RIMS: Reports > Scan Records Displays record for Smart Locker Intercepts with event code 44#84.

The screenshot shows the RIMS Scan Records interface. The top navigation bar includes 'RIMS Home', 'Firmsheets', 'Reports', 'Regmail', 'Messaging', 'Config', 'Tracking', 'Area', 'District', 'Special', 'Accountable', 'Manifests', 'National', and 'Engineering'. The 'Reports' section is active, and 'Scan Records' is selected. A search bar is present with the placeholder text 'Enter search term to find a feature'. Below the navigation, there are filters for 'Show only my system', 'Start Date', and 'Stop Date'. The main area displays a table of scan records with columns: Label ID, Device ID, Route ID, User/Employee ID, System ID, Zip Code, Service Type, Day of Delivery Indicator, Event Code(s), Input Method(s), Delivery Modes(s), and Geo Location. Two records are highlighted with red boxes, showing event code 44=intercepted and delivered subject attribute 84=USPS Smart Parcel Locker.

Label ID	Device ID	Route ID	User/Employee ID	System ID	Zip Code	Service Type	Day of Delivery Indicator	Event Code(s)	Input Method(s)	Delivery Modes(s)	Geo Location
9264290128663832581148								44=intercepted			
9270990128663832581145								44=intercepted			

Revert Front Desk/Mail Room/Reception Attributes

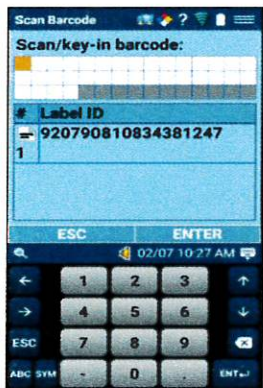
Background

After implementation of the Geo Alert Enhancement which suppressed the delivery attribute of “Front Desk/Reception/Mail Room” at residential locations in Release 7.95, additional information was received which necessitated a change in the way the function was implemented. This is because there are cases where CBUs are located outside of locked fenced communities but cannot hold all packages and carriers need to leave the packages at a leasing office, or there a residential location that is being used as a business office.

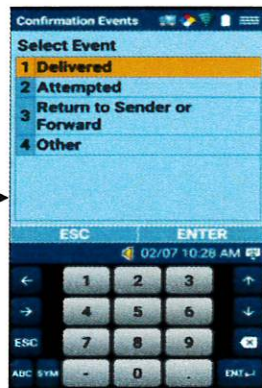
Changes on MDD

This change returns the delivery attribute Front Desk/Reception/Mail Room when packages must be left at a leasing/business office, or when a residential location is used as a business.

Revert Front Desk/Mail Room/Reception Attributes Regular Delivery



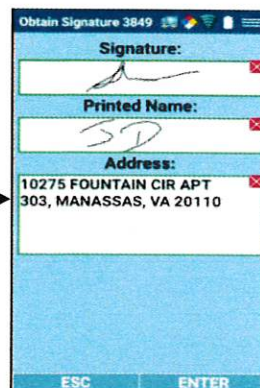
Scan a delivery barcode



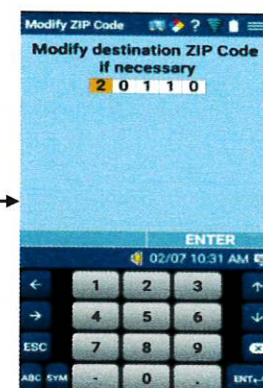
Select 1. Delivered



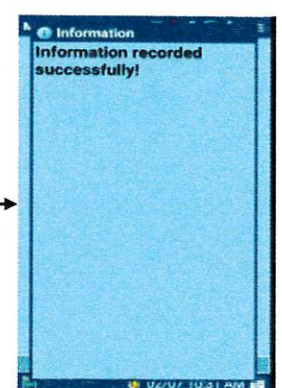
Select option 4. Front Desk/ Reception/Mailroom
Note: Option is available for any delivery type addresses.



Obtain signature. Address is pre-populated from AMS data



Verify zip code; Press Enter

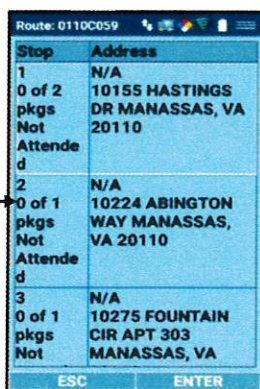


Information recorded successfully

Revert Front Desk/Mail Room/Reception Attributes Dynamic Delivery



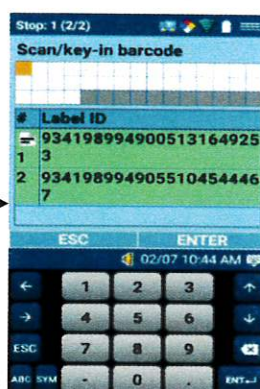
In Dynamic Delivery, select option 2. Delivery Routes



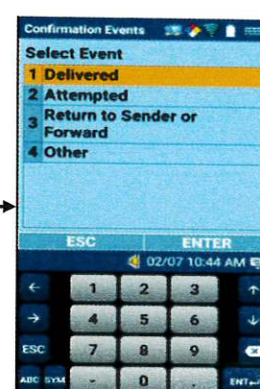
Select delivery address



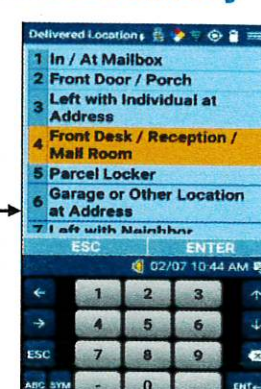
Navigate to address using copilot mapping or click option 2. Delivery if at delivery location



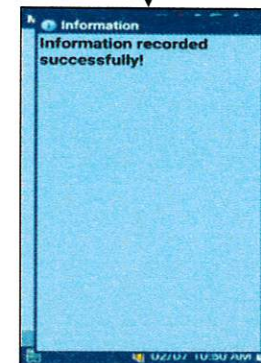
Scan or key in delivery barcode(s)



Select option 1. Delivered



Select option 4. Front Desk / Reception / Mailroom. Note: Option is available for any delivery type addresses.



Information recorded successfully

eArrow Lock Enhancement: Reporting CPMS Box ID

Background

Currently the Collection Box Label ID is not available in the eArrow Lock Duration report in RIMS. To have complete data in the report, the proximity check to capture the Collection Box Label has been lifted for the concern of GPS bounces in urban areas.

Changes on MDD

No impact to carrier/No change to user interface.