

JUN 3 0 2021



June 25, 2021

Mr. Brian J. Wagner President National Association of Postal Supervisors 1727 King Street, Suite 400 Alexandria, VA 22314-2753 Certified Mail Tracking Number: 7019 2280 0001 6261 0739

Dear Brian:

As a matter of general interest, the Postal Service has updated the Intelligent Mail Data Acquisition System (IMDAS) to include: Mailer Shipment and MRC.

Effective June 26 these features will be available for use via Intelligent Mail Devices (IMDs) and Mobile Delivery Devices (MDDs) at designated pilot sites throughout the country, with a national release scheduled for July 3.

Enclosed are the following:

- Final copy of the IMDAS Release 37 Pilot User Instructions;
- Final copy of the IMDAS Release 37 Pilot Service Talk; and
- List of pilot sites.

If there are any questions, please contact Mike Faber at 215-432-0613.

Sincerely,

Shannon R. Richardson

A/Manager

Contract Administration (APWU)

Enclosures



IMDAS Release 37 (Software Version 37.37) April 2021 Pilot Service Talk

Effective June 26, 2021, all Intelligent Mail Data Acquisition System (IMDAS) hand-held scanners from pilot sites shall have the following flow updates:

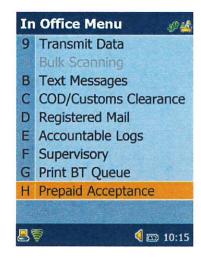
- Mailer Shipment
- > MRC

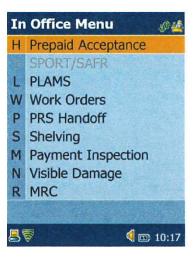




Remove In-Office Menu Item K – Mailer Shipment

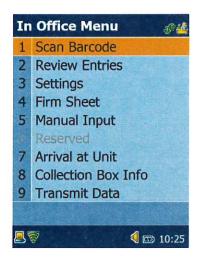




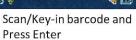


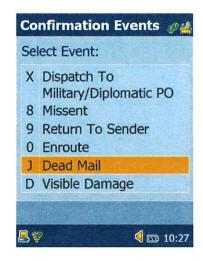


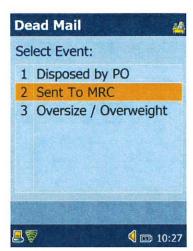
Scan Barcode Flow





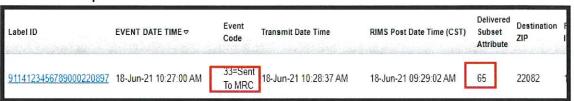








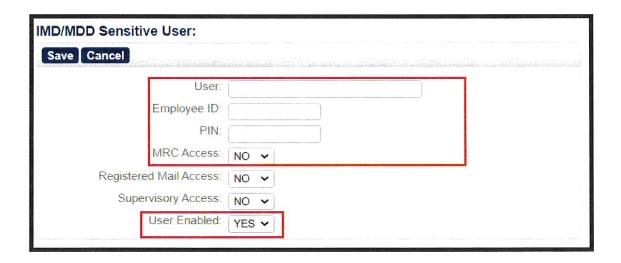
RIMS Report





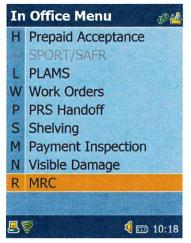
MRC User Access Setup

- 1. Supervisor login to the RIMS System
- 2. Select "Configuration" tab
- 3. Select "Create IMD/MDD Sensitive User"
- 4. Enter User information (User, Employee ID, PIN, MRC Access[YES], User Enabled[YES])

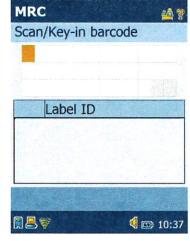




MRC Flow









Enter PIN and Press Enter

Scan/Key-in barcode and Press Enter



RIMS Report

Label ID	EVENT DATE TIME >	Event Code	Transmit Date Time	RIMS Post Date Time (CST)	Subset	Destination ZIP	F.
9114902307224805190571	18-Jun-21 10:40:04 AM	33=Sent To MRC	18-Jun-21 10:53:47 AM	18-Jun-21 09:54:13 AM	66	220828101	1
9114902307224805190571	18-Jun-21 10:39:42 AM	33=Sent To MRC	18-Jun-21 10:53:47 AM	18-Jun-21 09:54:13 AM	66	220828101	11

IMDAS Facility Name	Facility Address	City	State
FULTON	214 S 1ST ST	FULTON	NY
LIVERPOOL	300 CYPRESS ST	LIVERPOOL	Y
BAYBERRY	7608 OSWEGO RD	BAYBERRY	Ϋ́
ELMWOOD B	5100 W 36TH ST	MINNEAPOLIS	S Z
OAK PARK HTS CARRIER ANNEX	5520 MEMORIAL AVE N	STILLWATER	SZ
NEW BRIGHTON	200 5TH AVE NW	SAINT PAUL	SZ.
BILLINGS	841 S 26TH ST	BILLINGS	MT
GOLDEN VALLEY	28201 FRANKLIN PKWY	SANTA CLARITA CA	CA
LAKEWOOD MAIN	5200 CLARK AVE	LAKEWOOD	CA
SEAL BEACH MAIN PO	2929 WESTMINSTER AVE.	SEAL BEACH	CA
DAVIS MAIN_PO	2020 5TH ST.	DAVIS	CA
CHULA VISTA POST OFFICE			

18951	19149	19001	20151	22026	22727	49344	60714	60560	60914	74133-9998	70808	70072	91910	95616	90740-9998	90714-9998	91384	59101	55112	55082	55416	13090	13088	13069	ZIP
215-536-8926	215-624-7770	215-887-1722	703-961-9419	703-221-4025	540-948-5702	269.672.7293	847.967.1989	(630) 553-7100	(815) 939-1531	(919) 849-6045	(225) 925-3429	(504) 341-8141	(619) 498-0971	530-758-9930	(562) 431-3641	(562) 866-2889	661-775-7167	406-255-6455	651-631-0524	651-275-1388	952-922-9042	315-622-4451	315-451-3060	315-592-7158	Facility Phone #
SYS06976	SYS06760	SYS06733	SYS15645	SYS34055	SYS34081	SYS30841	SYS32568	SYS32494	SYS31923	SYS22546	SYS21659	SYS21510	SYS19597	SYS20677	SYS19972	SYS19922	SYS19339	SYS13594	SYS12636	SYS12322	SYS12005	SYS02287	SYS01959	SYS01851	IMDAS System ID



IMDAS Release 37 (Software Version 37.37) June 2021 Pilot User Instructions

Attention:

This instruction is for IMD and MDD In-Office scanners.



These **User Instructions** cover the following:

- Pointing the Pilot Site IMDAS units to the Pilot RIMS server to enable downloading of the Pilot software
- Site Configuration Barcode Generation
- How to check the current version of IMDAS software on the IMD and MDD In-Office device



Pointing the IMDAS to the RIMS Pilot server to download the Pilot software For PILOT deployment sites ONLY

WHEN: No later than COB Friday, June 25th, 2021:

- 1. Log-in at the pilot URL: http://rims-imdas-plt.usps.com
 - 1. Use ACE Login / Password
- 2. From Home page enter your system ID (i.e sysxxxxx) and select the find button. (xxxxx is a numeric value)
- 3. Select location should be visible to the user under the Set Default System ID box
- 4. Select the drop-down arrow
- 5. Highlight your system ID and select the Set button
- 6. Click on Config tab
- 7. Click on "Print IMD/MDD In-Office Site Configuration Barcode" shortcut on left panel
- 8. Print out a copy of the Site Configuration Barcode
- 9. Using the printout, scan the site configuration barcode for each IMD/MDD In-Office to be used for Pilot (See next slide for printout instructions)
- Cradle the IMD/MDD In-Office. The new version download should be complete by Monday AM.



IMD/MDD In-Office Site Configuration





Log In Procedure to Scan Site Configuration Barcode for IMD

Log in procedure to scan Site Configuration Barcode



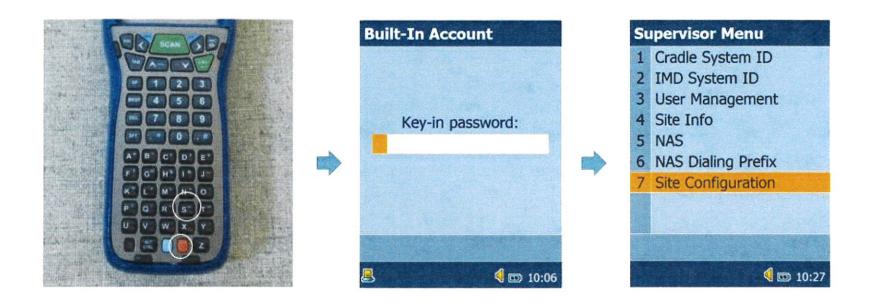
Press and hold the "123/ABC" key while pressing the "S" key. Press the "123/ABC" key again to enter numeric mode. Pw = 07041776

Select option 7

Press ENTER.



Log In Procedure to Scan Site Configuration Barcode for MDD In-Office



Press the "RED" key and then press the "S" key.

Password = 07041776 Press ENTER Select Option 7 "Site Configuration"



Scan Site Configuration Barcode Screenflow - Full Screens

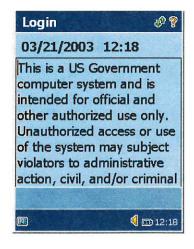




Checking the current version of IMDAS software running on the IMD

Version 37.37 is the Pilot Version of IMDAS Software being deployed to sites this weekend (June 26th, 2021). To verify that the IMD has successfully downloaded this version:

From the "Government Message" on the login screen, press the "?" key on the lower left keypad of the IMD.









Checking the current version of IMDAS software running on the MDD In-Office

Version 37.37 is the Pilot Version of IMDAS Software being deployed to sites this weekend (June 26th, 2021). To verify that the MDD In-Office device has successfully downloaded this version:

From the "Government Message" on the login screen, press the "RED" key and then the "H" key on the MDD In-Office device.



IMDAS Release 37 Pilot User Instructions

Significant Key Combinations for MDD In-Office Device vs. IMD Device

Function	MDD In-Office Device	IMD Device
BiS	RED + 'S'	<"ABC123"> + 'S'
Diagnostic	RED + 'U'	<hammerwrench></hammerwrench>
Dash (-)	RED + 'D'	<"ABC123"> + 'D'
Help	RED + 'H'	<"?">
Warm Boot	<"Alt">+"Ent"	<'A'>+<'F'>+<"Esc">
Pairing RS507 with device (while on Scan Barcode Screen)	RED + 'R'	<abc123> + 'H'</abc123>
Continuous Scan Mode (while on Scan Barcode Screen	RED + 'C'	<abc123> + 'C'</abc123>

NOTE For key combinations using RED button, button must be pressed first **THEN** the letter follows



IMDAS Help Desk is standing by to assist if needed: (800) 877-7435

When prompted, say "Technical Assistance" or select option '4'

Say "Continue" or select option '1' (to continue technical assistance path)

When prompted for name of application, system or product you are calling about, spell out letters "I-M-D-A-S"

When prompted to verify you spelled IMDAS, Intelligent Mail Device Acquisition System, say "Yes"

You will be prompted to select Mobile Delivery Device (option 1) or IMDAS issues (option 2). Again, spell out the letters "I-M-D-A-S" or select option '2' to be routed to the correct Help Desk



In need MDD In-Office Support?

For MDD In-Office Support, you may enter a self-service ticket for your device or site issue at the below URL:

http://ethos/Field/SelfService/Create

You may also contact a helpdesk agent by calling 1-800-877-7435

When prompted, say "Technical Assistance" or select option '4'

Say "Continue" or select option '1' (to continue technical assistance path)

When prompted for name of application, system or product you are calling about, spell out letters "M-D-D"

When prompted to verify you spelled MDD, Mobile Delivery Device, say "Yes"

You will be prompted to select Mobile Delivery Device (option 1) or IMDAS issues (option 2). Again, spell out the letters "M-D-D" or select option '1' to be routed to the correct Help Desk