

Important Notice - New Mailing Machine Software for DM100i/DM200L/DM225

Pitney Bowes has announced the release of new mailing machine software – version 16.86.01 for DM100i/DM200L (P700/P7L1) machines and version 17.34.01 for DM225 (PRL1) machines.

Overview of Changes

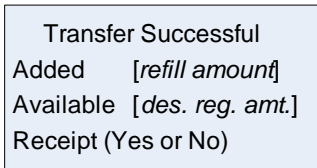
The following is a list of the changes for this release. Details for each change are provided below and on the following pages.

- Meter Messaging Improvements
- Revised Postal Inspection Prompts
- New Scale Stabilizer Feature
- Changes to USPS Confirmation E-Services
- Troubleshooting and Maintenance Updates

Meter Messaging Improvements

- **“Transfer Successful” Screen Added After Refill**

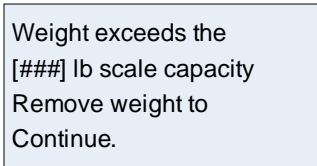
A “Transfer Successful” screen has been added after the refill process.



Transfer Successful
Added [refill amount]
Available [des. reg. amt.]
Receipt (Yes or No)

- **Improved Scale “Over Capacity” Display**

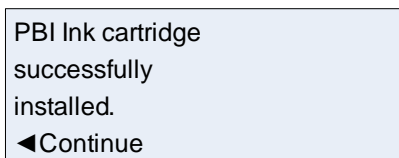
The system now displays the current maximum weight constraint on the existing “Over Capacity” screen, which is the weight limit of the scale.



Weight exceeds the
[###] lb scale capacity
Remove weight to
Continue.

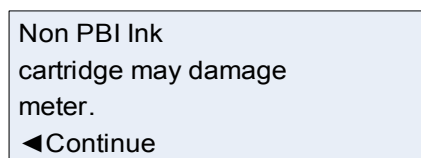
- **Identification of Ink Cartridge Added**

A new message has been added informing you when a Pitney Bowes (PBI) or a non-Pitney Bowes ink cartridge has been installed.



PBI Ink cartridge
successfully
installed.
◀Continue

Pitney Bowes Ink Cartridge Installed



Non PBI Ink
cartridge may damage
meter.
◀Continue

Non-Pitney Bowes Ink Cartridge Installed

Revised Postal Inspection Prompts

- **"Inspection Due" New and Improved Screens**

There are now new and improved "Inspection Due" screens.

Old Screens			
1 INSPECTION DUE ◀Tell me more ◀Inspect now ◀Skip	2 Postage meters must be inspected every ### days by USPS. ◀Continue	3 You are within ## days of a required inspection. ◀Continue	4 Adding postage or checking PbP balance performs inspection. ◀Continue
New Screens			
1 CONNECTION DUE ◀Tell me more ◀Connect now ◀Skip	2 Postage meter must connect every ### days per Post. ◀Continue	3 You are within ## days of a required connection. ◀Continue	4 Connect meter to Phone or PC, then: ◀Check PbP balance

- **"Postal Inspection Required" New and Improved Screens**

There are now new and improved "Postal Inspection Required" screens.

Old Screens			
1 POSTAL INSPECTION REQUIRED ◀Tell me more ◀Connect now	2 Postage meters must be inspected every ### days by USPS. ◀Continue	3 Adding postage or checking PbP balance performs inspection. ◀Continue	4 INSPECTION METHOD ◀Add \$###.00 ◀Add another amount ◀Check PbP balance
New Screens			
1 CONNECTION REQUIRED BY POST ◀Tell me more ◀Connect now	2 Postage meter must connect every ### days per Post. ◀Continue	3 Connect meter to Phone or PC, then: ◀Check PbP balance	

New Scale Stabilizer Feature

In a typical office environment, you may encounter ventilation systems occasionally blowing on the scale, accidental bumps to the scale and/or platform, and people dropping mail onto the platform. This could result in unstable weight readings and frequent scale rezero operations. You can now minimize these disturbances by enabling the new scale stabilizing feature.

If you want to enable this feature, press the **Options** key, select **Turn items ON/OFF**, then select **Scale Stabilizer** (see screens below). **NOTE:** When this feature is enabled, the main screen on the display will take about a second before the weight is updated on the display when a weight is added or removed.

TURN ITEMS ON/OFF ◀Preset Class Lookup ◀Scale Stabilizer	Minimize reaction to scale vibrations Currently: NO ◀Change to: YES
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Changes to the USPS Confirmation E-Services

To comply with USPS changes, you are now required to enter the full 22 digits of the USPS Confirmation E-Service barcodes when starting a new set of labels. This change was required because USPS changed the 6-digit Pitney Bowes ID in the barcode for the E-Services labels that are used with Pitney Bowes machines.

Troubleshooting and Maintenance Updates

- **LCD Display Test Added**
In the boot up sequence, all pixels on the LCD display will turn on for several seconds so you can verify the screen is working correctly.
- **Option to Enable "Blind" Dialing for Analog Phone Line Connections (Typically Done by Service Representative)**
This option allows the system to start dialing to the Data Center without waiting for a dial tone (*aka* "blind dialing") for phone systems that don't use a dial tone. It can be accessed by pressing the Options key, then selecting Connect-Data Center>Phone Parameters>Modem Parameters>Skip Dial Tone.

<p>MODEM PARAMETERS</p> <ul style="list-style-type: none">◀Modem init String◀Skip Dial Tone◀Modem Speed	<p>SKIP DIAL TONE</p> <ul style="list-style-type: none">◀Change to: YES (Currently NO)◀Save and exit
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- **Option to Change Modem Speed (Typically Done by Service Representative)**
This option allows you to lower the connection speed (56000, 33600, 14400, 9600 and 2400 bits per second) of the machine's modem when connecting to the Data Center via an analog phone line. This is normally used when the phone line is noisy and/or the machine is experiencing dropped connections to the Data Center (redials and disconnects). It can be accessed by pressing the Options key, then selecting Connect-Data Center>Phone Parameters>Modem Parameters>Modem Speed.

<p>MODEM PARAMETERS</p> <ul style="list-style-type: none">◀Modem init String◀Skip Dial Tone◀Modem Speed	<p>MODEM SPEED</p> <ul style="list-style-type: none">◀Change to: 56000 (Currently 56000)◀Save and exit
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