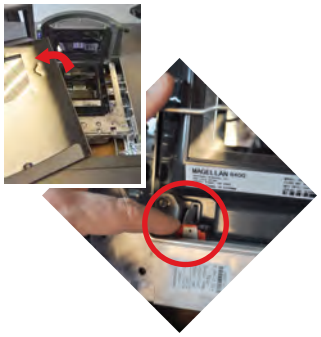
Magellan™ 83/8400 Calibration Process Quick Reference Sheet

1 Ensure that the Scanner-Scale is powered-on (the green top LED and orange >0< button will be lit or flashing).



2 Remove the Top Platter from the scanner-scale, and locate the switch door.

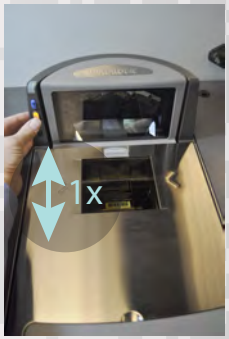
3 Open the calibration door cover by pushing back towards the optics chassis. (It may be necessary to push the wire lift handle into the upright position to access the cover.)

4 Use your finger to reach inside the calibration bay, locate the small plunger switch and press & release it *once*. The scanner will issue seven rapid beeps and the >0< button will begin to flash.

5 Return the wire lift handle to its down position and replace the Top Platter. (If the Top Platter does not seat correctly, recheck to see that the lift handle is fully retracted.)

6 After ensuring the platter is fully seated, press & release the flashing >0< button *once*. Wait for the scanner to sound two beeps. (The >0< button will continue to flash.)

7 Place 20 lbs. of certified weights on the platter and press & release the >0< button *once*. The scanner will emit a trill sound upon registering the weight.



8 Remove the weights from the platter and press & release the >0< button *once* to complete the calibration sequence. The scanner will reset and the >0< button will light steadily.

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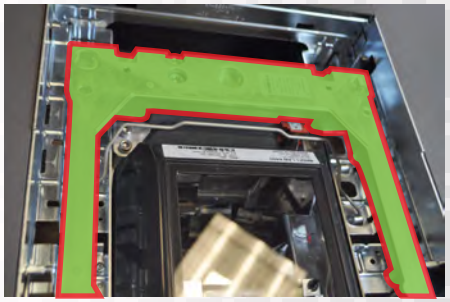
9 Remove the platter and push the wire lift handle to the upright position in preparation for sealing the calibration door.

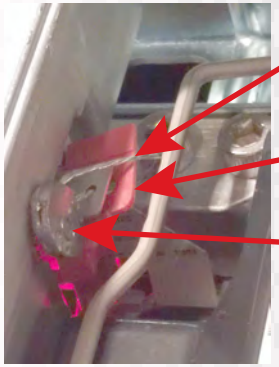
10 ***Fully close*** the calibration door and apply the calibration seal in accordance with local requirements. The door is fully closed when the holes in the door and the metal tab are aligned. (See Sealing Notes.)

Sealing Notes



No portion of the seal, whether wire, paper label or other method, should be in contact with the weigh frame (shown in green) or scale movement will be compomised.

Conditions to Avoid:



IF YOU ENCOUNTER PROBLEMS OR HAVE QUESTIONS ABOUT ANY PART OF THE CALIBRATION PROCESS:

CALL DATALOGIC TECHNICAL SUPPORT: **1-800-547-2507**
VIEW THE CALIBRATION VIDEO AT: http://www.youtube.com/watch?v=wHYjcTdd9Gk

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