



RFID printer set up and calibration

Step-by-Step Setup and Calibration Guide



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RFID printer set up and calibration

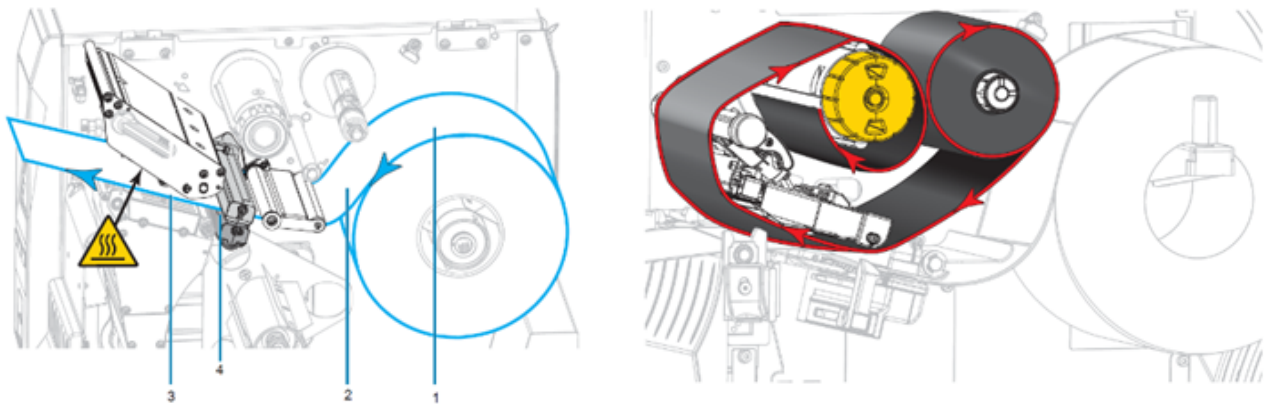
Step-by-Step Setup and Calibration Guide

When to Calibrate

- Perform RFID calibration when you are using a new or different type of RFID media.
- Calibrate if you experience issues with RFID encoding or read/write errors.
- Perform RFID calibration when simply switching to a roll of identical media.

1. Prepare the Printer:

- Power on the printer.
- Load the RFID labels into the printer. Please see the image below.



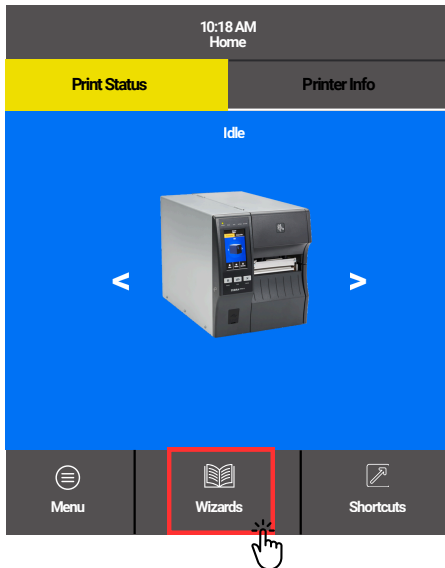
- Ensure that some media has been left out, as shown below



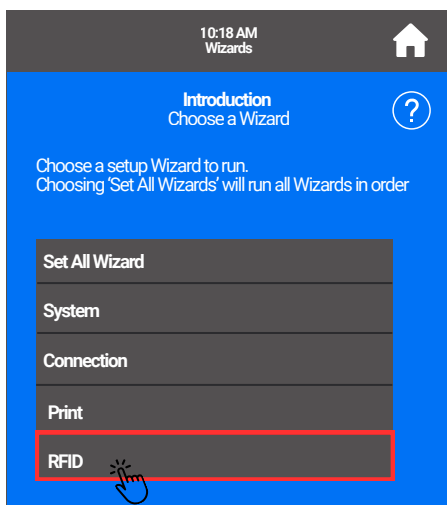
- Close the printhead.

2. Initiate RFID Calibration

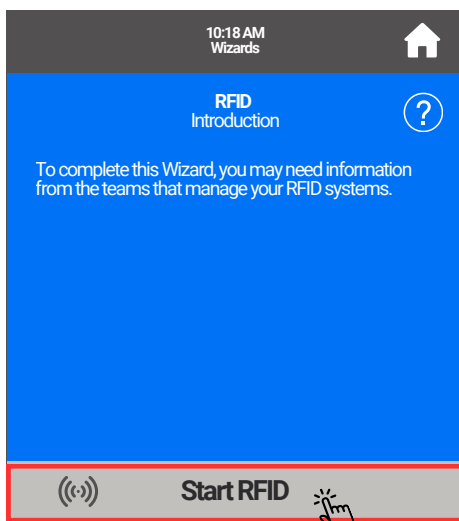
- On the printer's front panel, press Wizards.



- Press RFID



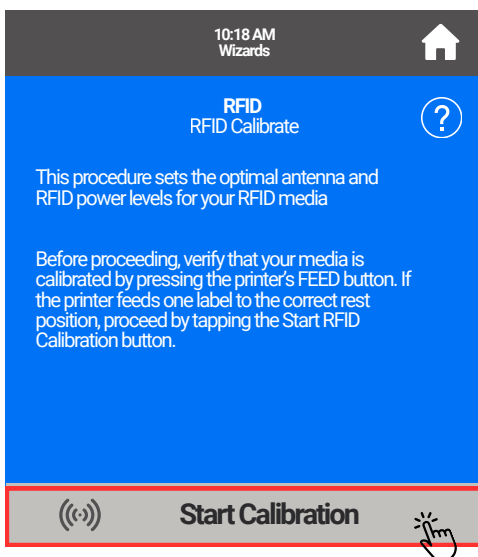
- Press Start to begin the calibration process



- Select the RFID Country Code and confirm

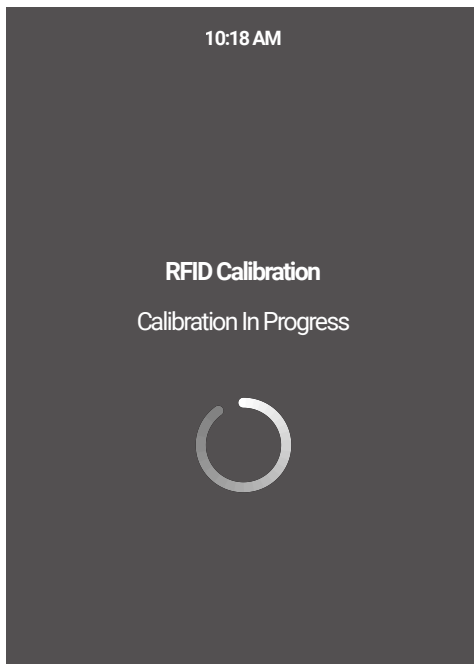


- Press Start calibration



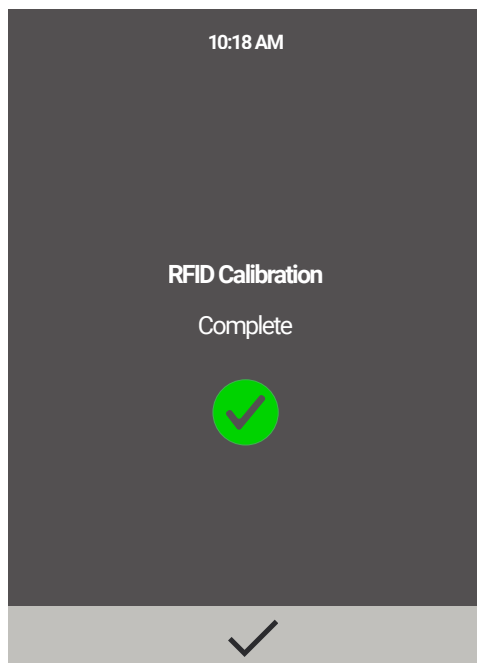
3. Calibration Process

- The Printer will move the media to identify the location of the RFID tags.
- This process may take a few minutes to complete.



4. Confirmation and Testing

- Once calibration is successful, the printer's display will indicate that the calibration is complete.



- You can perform an RFID test to confirm the RFID calibration was successful by logging in the scanner, Inventory info, re-printing a label, and performing an RFID locate.