

# Printer Profile: Calibrate Printer from web

The printer profile page contains **details** for each connected printer. Users can navigate to this page from the [Available Printers](#) pop-out menu, or the [Station Settings](#)


## Printer Profile Details

- Location the printer is connected to
- 'Station' (Host PC) the printer is connected to
- Serial Number of the Printer
- Firmware Version of the Printer
- Date the printer was setup
- Printer DPI: 203, 300, or 600
- Connection Method: USB or Ethernet
- Print Station connectivity indicator
- Printer connectivity indicator
- Notes section
- Calibrate Printer button
- Save button to save changes
- Close button to exit the page

Printers V2 > Station Settings > T820 Settings

stan andrus  
Manager

T820



Location: Shop location  
Station: Stan-HP-Laptop PC Online  
Serial Number: T8C422513015  
Firmware: V1.52A  
Setup Date: 05/27/25 5:22 PM  
Dpi: D203  
Connection: Usb

Notes:

Printer Online

Calibrate Printer

Save Close

## Calibrate Printer from Printer Profile

- Calibrate click the button
- Click 'Calibrate' on pop-up



Calibration may take up to 5 minutes. Attention! Some tags will be printed during calibration. Do not turn printer power off! Do not start printing!

Would you like to start Printer calibration?

Calibrate

Cancel

- Accepting this prompt will then send both the media and ribbon and RFID calibrations to the printer, which will proceed automatically with the following steps:
  - Media and Ribbon.
  - Then a pause for roughly 10 seconds.
  - And then the RF calibration, which will take longer; the labels will periodically inch out of the printer for approximately one minute. At the end of the process it will feed out 2 or 3 labels before stopping completely.
- After the calibration has completed:
  - Open the printer and roll back the labels so the blank tags may be used—precision is not necessary
  - Un-pause the printer
  - Now you are ready to print.

If the printer continues to VOID labels, repeat the process. If the issue persists, perform a calibration directly from the printer itself.

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