

How to integrate

Avery Scale-ZP900

weighing scale with
vMeasure Parcel Ultima?





Table Of Contents

01

Wire Connection

1

02

Weighing Scale Selection
on the vMeasure Touchscreen

2

03

Calibration

4

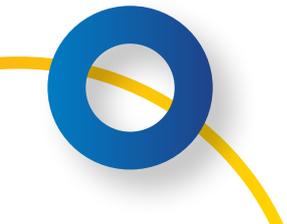


How to integrate Avery Scale-ZP900 with vMeasure Parcel Ultima?

1 - Wire Connection



Step 1: Connect the USB from the weighing scale to one of the USB ports of the Power Box and plug the power cable to a main power source

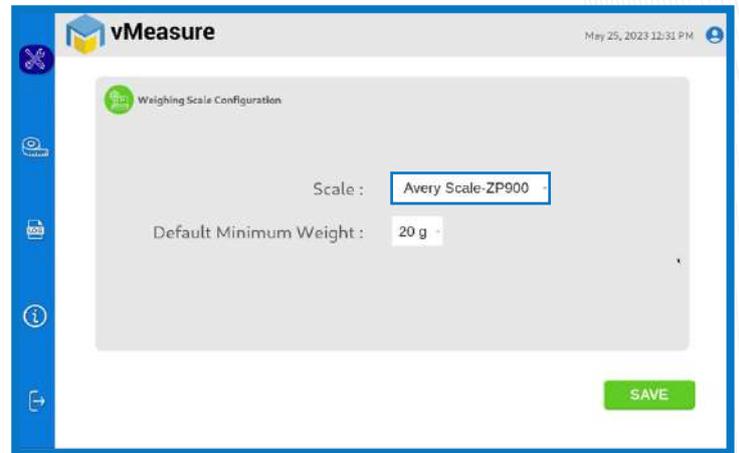
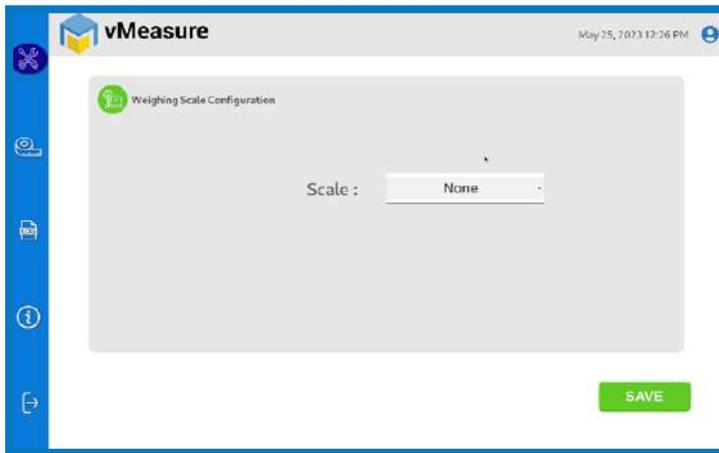




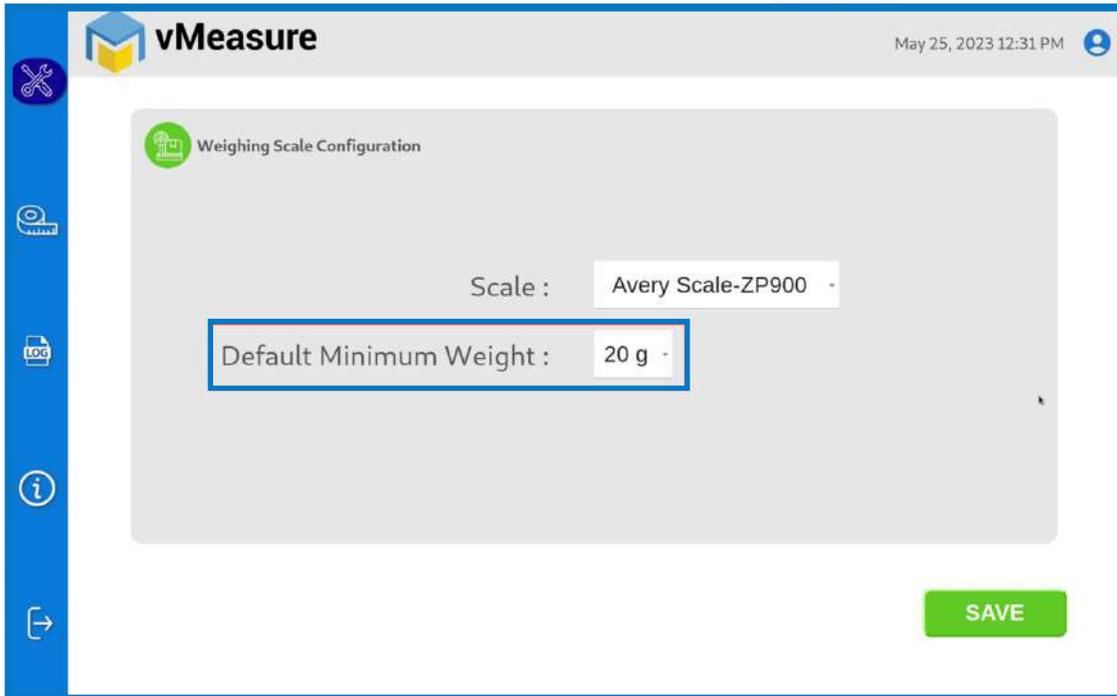
2 - Weighing Scale Selection on the vMeasure Parcel Ultima Touchscreen



Step 2: After logging in to vMeasure Parcel Ultima, navigate to the Scale menu.



Step 3.1: Choose **Avery Scale-ZP900** from the list of weighing scales.



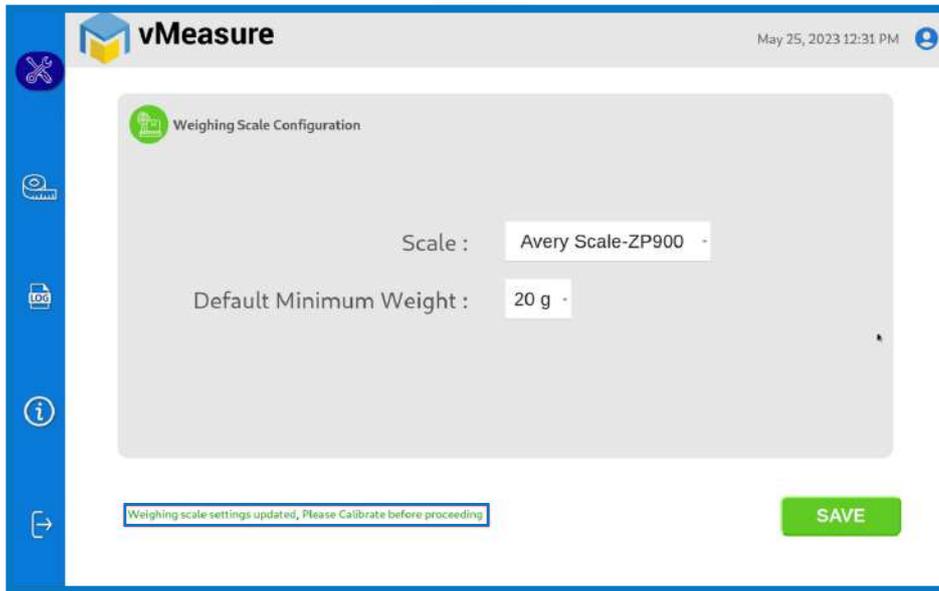
Step 3.2: Default Minimum Weight: Select the minimum weight that needs to be displayed by default when the actual weight of the product is very light.



Some warehouse management systems would not consider products weighing closer to zero and this setting ensures that the minimum weight requirement is maintained.

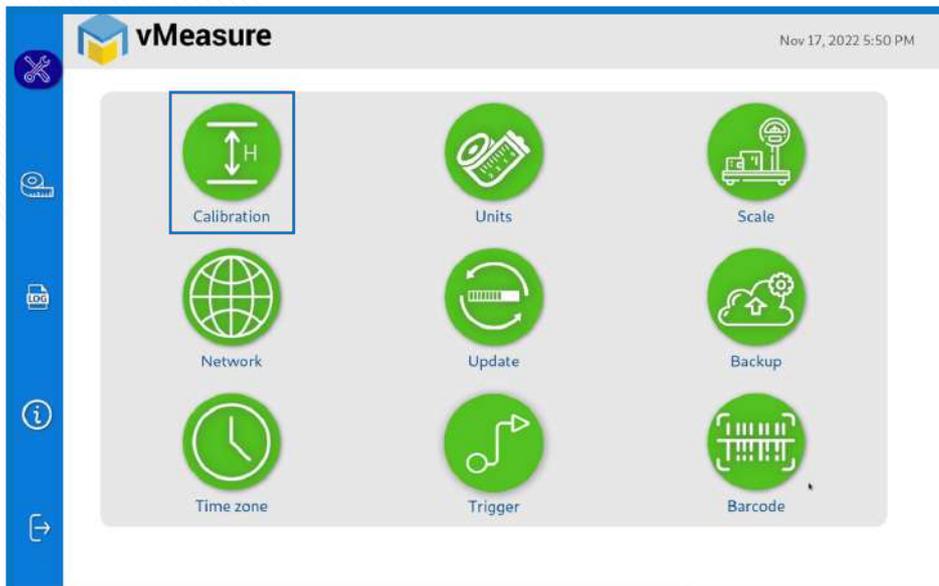
Click **save** to finish the weighing scale integration.





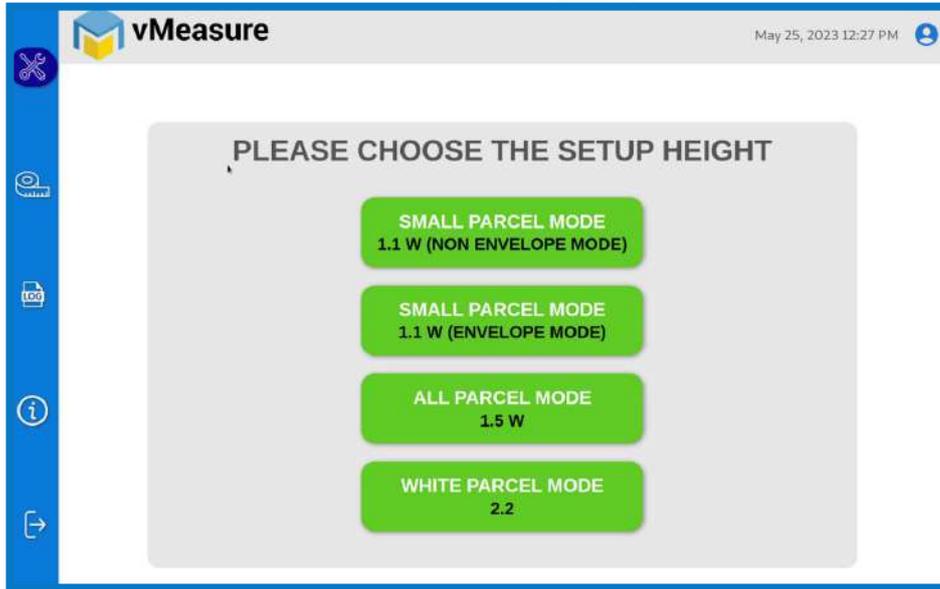
The weighing scale is successfully integrated.

3 – Calibration

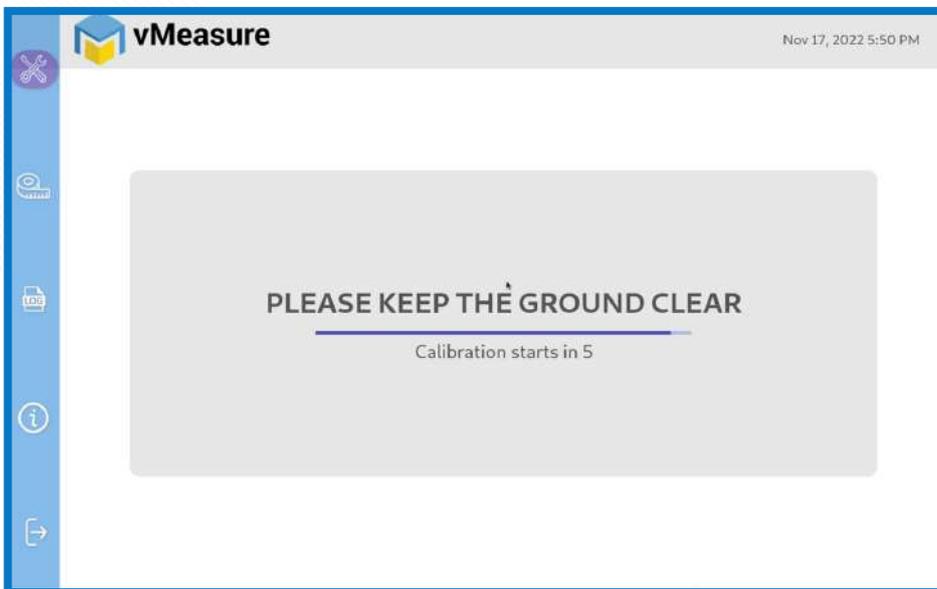


Step 4: Click on the **Calibration** menu.



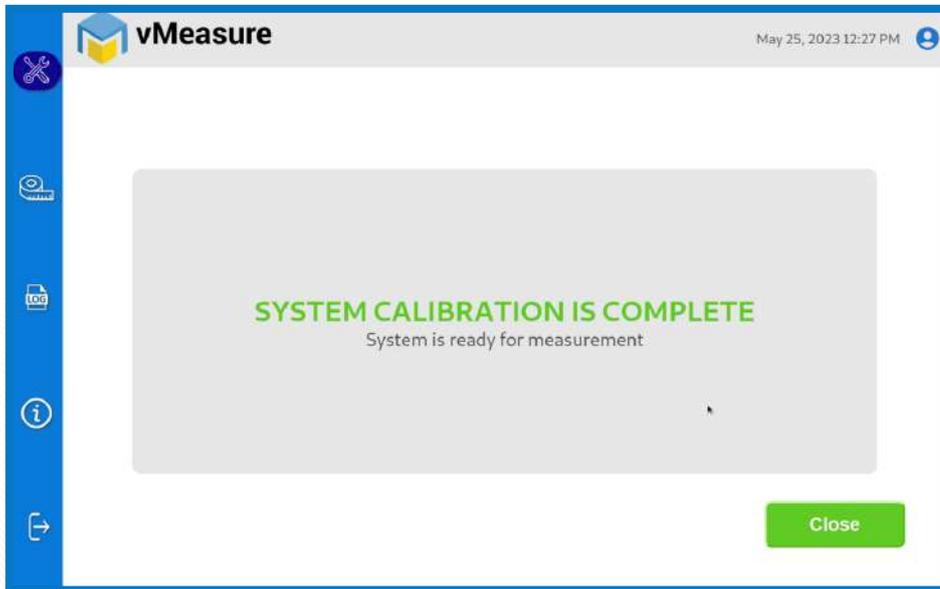


Step 5: Select the appropriate setup height.

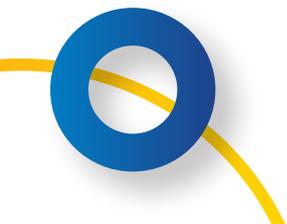


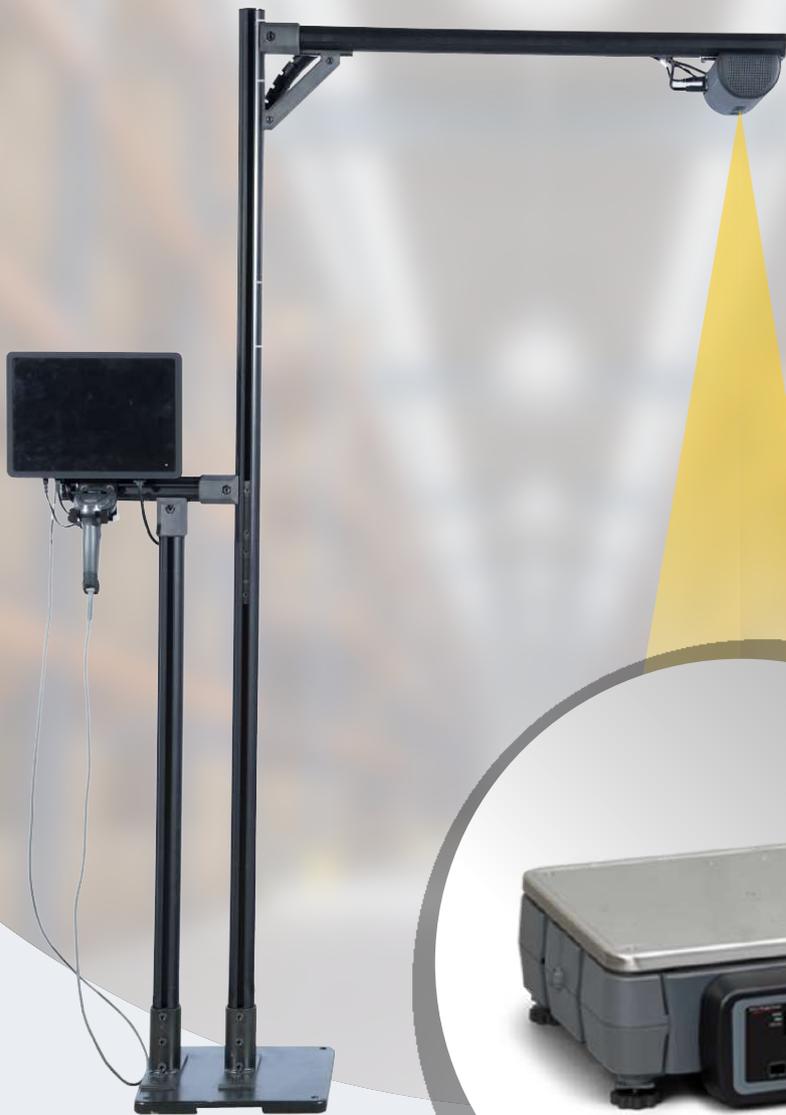
Step 6: Wait for 5 seconds for the system to calibrate.





Step 7: Upon successful calibration, your weighing scale will be ready for use.





vMeasure

— PARCEL ULTIMA —

Integration with **Avery Scale-ZP900**

Contact us



www.vmeasure.ai



vmeasure@visailabs.com