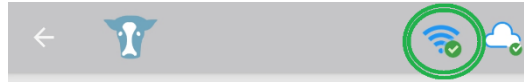


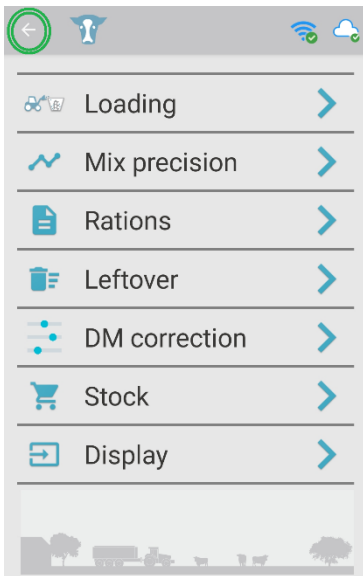
Performing a practical calibration on CowConnect System

ATTENTION: Make sure the **app** is connected to your box via the wifi symbol in the top marked with:



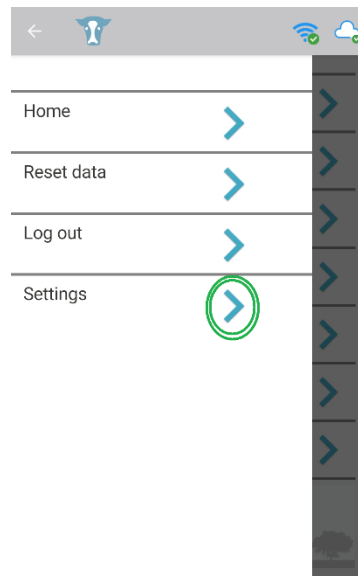
Step 1

Press the “BACK” button marked with



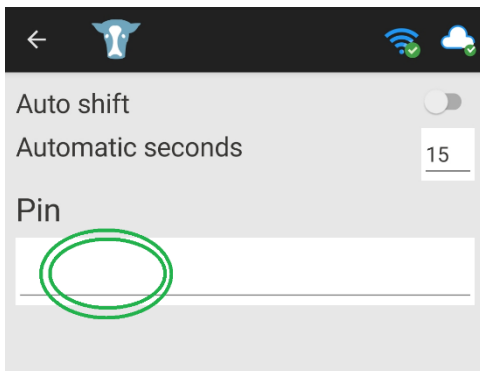
Step 2

Press the “Settings” tab marked with



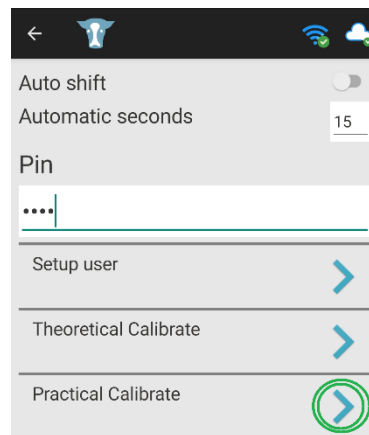
Step 3

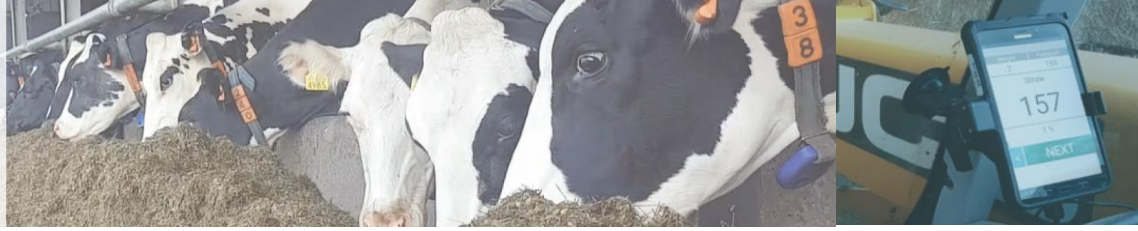
Press pin field and type the pin 7819



Step 4

Press the “Practical Calibration”





Step 5

Press the button: **GET EMPTY MICROVOLT**

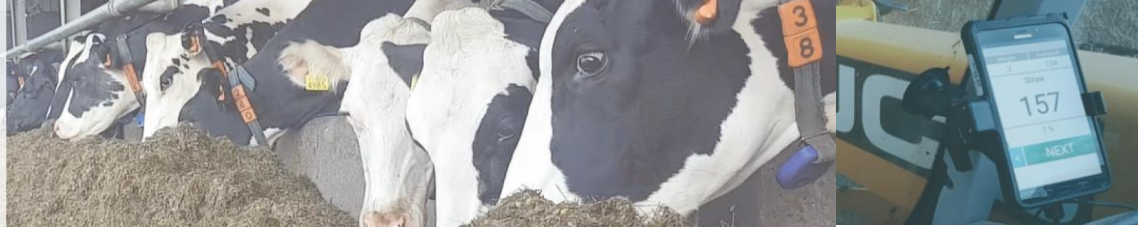
Step 6

Make sure that it writes a value in the "Empty Uvol" field

Step 7

Find some weight that is precise, like bags of feedstuff, you are certain about.

(CowConnect Recommends no less than 100 Kilos and preferably 500 kilos for most accurate results)
Enter the weight in the field called "Test Load"



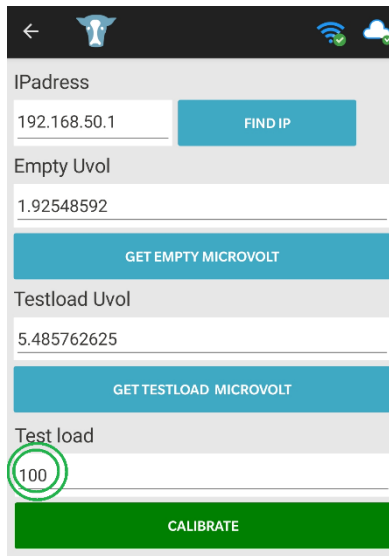
Step 8

Load the empty wagon up with the weight. In this example it's a weight of 100 kilos.

Step 9

Press the: **GET TESTLOAD MICROVOLT**

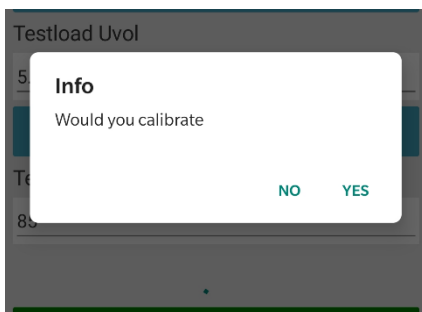
A value should now be present in the Testload Uvol field



Step 10

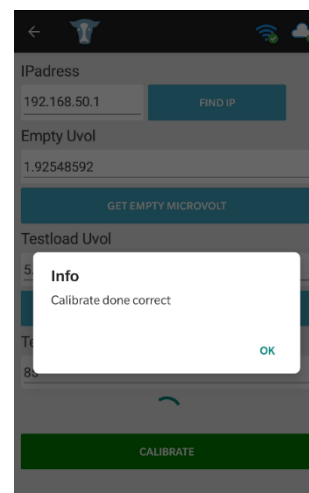
Press the button: **CALIBRATE**

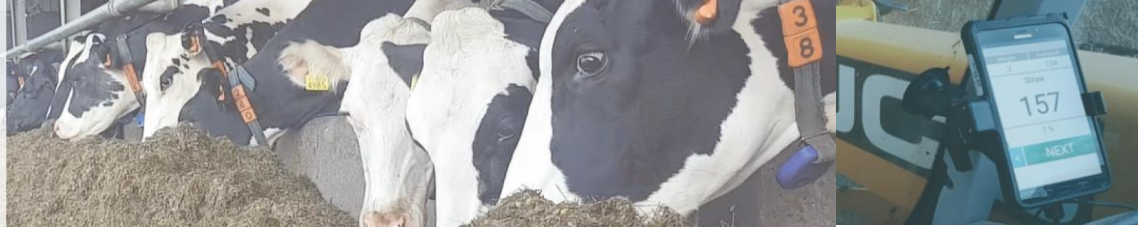
And press "YES"



Step 11

If all is succeeded you will get:





[Return to Main site of app:](#)

In order to return to Home screen of the Cowconnect APP

Press the back button again twice

And then choose Home

