

1. Open scale box(s) and connect load cells using the following chart. ADDR0 and ADDR1 are jumpers on the boards in the scale box. Wire load cells to boards in consecutive order.

ADDR0	ADDR1	LOAD CELLS
off	off	1-4
on	off	5-8
off	on	9-12
on	on	13-16

2. Open the RF box and run provided cord from Scale box through gland connector on the RF box and connect the wires using the following chart.

WIRE COLOR	TERMINAL BLOCK CONNECTION
RED	1
WHITE	2
BLACK	3
NO CONNECTION	4
BROWN	5
GREEN	6

3. Plug RF box into a clean 120-240VAC power supply and attach antennae.
4. Plug 225-SNAP into a clean 120-240VAC power supply and attach antennae.
5. Hold the shift key and press the red square in the middle of the arrows to enter the setup menu.
6. Press 1 then press enter
7. Press the down arrow then press 4 then press enter.
8. Press the down arrow twice and press 1 then enter.
9. Enter the number of load cells then press enter.
10. Press 2 and then enter.
11. Enter \_ \_ \_ \_ \_ for address.
12. Repeat for address entries 3-5 if they are on screen.
13. The screen will show **busy**. . . then flash **paired!**. If indicator shows **failed** check to make sure address is correct.
14. Press the UP arrow followed by 1 0 and then press ENTER.
15. You will be prompted Smart Cal=YES/NO.
  - a. To perform a 2-point calibration, press NO then ENTER. You will be prompted for Cell Output = YES/NO. Again press NO then ENTER.
  - b. To perform a Smart Cal®, press YES then enter.
    - i. The indicator will prompt Test Load= . Key in the weight of your calibration weight, then press ENTER.
    - ii. Follow the subsequent prompts on the display until calibration is complete.