

## **CALIBRATION INSTRUCTIONS OF TALKING SHIPPING SCALE VC-10610-165:**

Weighing capacity: 75kg / 165lb

Weighing graduation: 0.05kg / 0.1lb

General function of Control Buttons for changing the parameter:

TARE button: Shift the digit (moving the flashing cursor)

OFF button: Adjust the value of the current digit

Press & Hold OFF button for 2 seconds: Go to the next page

1. Press the ON button to turn on the scale. The scale will say "Hello".
2. Once the scale is stable, it'll say "I'm ready" and show "0.0 lb" (or 0.0 kg).
3. Press and HOLD the OFF button for 5 seconds until it shows the 1<sup>st</sup> page setting [ 5 3 2 1 ], then release the button. (If it does not show 5321, use the TARE and OFF buttons to change it back to 5321.)
4. Press and HOLD the OFF button for 2 seconds until it shows the 2<sup>nd</sup> page setting [ 8 0 2 6 ], then release the button. (If it does not show 8026, use the TARE and OFF buttons to change it back to 8026; If you need to enable the auto power off function, change the number to 8626.)
5. Press and HOLD the OFF button for 2 seconds until it shows the 3<sup>rd</sup> page setting [ 6 6 9 3 ], then release the button. (If it does not show 6693, use the TARE and OFF buttons to change it back to 6693.)
6. Press and HOLD the OFF button for 2 seconds. It will enter the weight calibration procedure and the display shows the dynamic internal count reading. After the reading is steady, press the TARE button to save the 1<sup>st</sup> reading.
7. Put 20kg loading on the platform, press the OFF button when the reading is steady. The display will show [ 0 4 0 0 ]. (If it does not show 0400, use the TARE and OFF buttons to change it back to 0400.) Press and HOLD the OFF button for 2 seconds and the display shows the dynamic internal count reading. After the reading is steady, press the TARE button to save this 2<sup>nd</sup> reading.
8. Put 40kg loading on the platform, press the OFF button when the reading is steady. The display will show [ 0 8 0 0 ]. (If it does not show 0800, use the TARE and OFF buttons to change it back to 0800.) Press and HOLD the OFF button for 2 seconds and the display shows the dynamic internal count reading. After the reading is steady, press the TARE button to save this 3<sup>rd</sup> reading.
9. Put 60kg loading on the platform, press the OFF button when the reading is steady. The display will show [ 1 2 0 0 ]. (If it does not show 1200, use the TARE and OFF buttons to change it back to 1200.) Press and HOLD the OFF button for 2 seconds. The display shows [OFF] and the calibration is complete.

## **CALIBRATION INSTRUCTIONS OF TALKING SHIPPING SCALE VC-10610-275:**

Weighing capacity: 125kg / 275lb

Weighing graduation: 0.1kg / 0.2 lb

General function of Control Buttons for changing the parameter:

TARE button: Shift the digit (moving the flashing cursor)

OFF button: Adjust the value of the current digit

Press & Hold OFF button for 2 seconds: Go to the next page

1. Press the ON button to turn on the scale. The scale will say "Hello".
2. Once the scale is stable, it'll say "I'm ready" and show "0.0 lb" (or 0.0 kg).
3. Press and HOLD the OFF button for 5 seconds until it shows the 1<sup>st</sup> page setting [ 4 1 1 1 ], then release the button. (If it does not show 4111, use the TARE and OFF buttons to change it back to 4111.)
4. Press and HOLD the OFF button for 2 seconds until it shows the 2<sup>nd</sup> page setting [ 8 0 2 6 ], then release the button. (If it does not show 8026, use the TARE and OFF buttons to change it back to 8026; If you need to enable the auto power off function, change the number to 8626.)
5. Press and HOLD the OFF button for 2 seconds until it shows the 3<sup>rd</sup> page setting [ 6 6 9 3 ], then release the button. (If it does not show 6693, use the TARE and OFF buttons to change it back to 6693.)
6. Press and HOLD the OFF button for 2 seconds. It will enter the weight calibration procedure and the display shows the dynamic internal count reading. After the reading is steady, press the TARE button to save the 1<sup>st</sup> reading.
7. Put 40kg loading on the platform, press the OFF button when the reading is steady. The display will show [ 0 4 0 0 ]. (If it does not show 0400, use the TARE and OFF buttons to change it back to 0400.) Press and HOLD the OFF button for 2 seconds and the display shows the dynamic internal count reading. After the reading is steady, press the TARE button to save this 2<sup>nd</sup> reading.
8. Put 80kg loading on the platform, press the OFF button when the reading is steady. The display will show [ 0 8 0 0 ]. (If it does not show 0800, use the TARE and OFF buttons to change it back to 0800.) Press and HOLD the OFF button for 2 seconds and the display shows the dynamic internal count reading. After the reading is steady, press the TARE button to save this 3<sup>rd</sup> reading.
9. Put 120kg loading on the platform, press the OFF button when the reading is steady. The display will show [ 1 2 0 0 ]. (If it does not show 1200, use the TARE and OFF buttons to change it back to 1200.) Press and HOLD the OFF button for 2 seconds. The display shows [OFF] and the calibration is complete.