



## Expedition Scale Operating Instructions

PLEASE READ THESE INSTRUCTIONS COMPLETELY BEFORE OPERATING THE EXPEDITION SCALE.

### General Info

- The maximum weight the Expedition Scale can handle is 50kg or 110lb. Exceeding the limit can permanently damage the scale. An "ERR" will be displayed if the item being weighed is greater than 50kg or 110lb. Remove the excessive load immediately if you see the "ERR" display.
- The scale is designed to be durable, but avoiding abuse will lengthen the lifetime of the unit.
- The internal sensor is a precision device and can be damaged by overloading or excessive shock. Gently load the item to be weighed on the hook.
- Avoid exposure of the LCD display to long periods of direct sunlight or excessive heat.
- Low batteries can cause unstable weight readings. When the four AAA batteries are low, the LCD display will indicate "LO" and the batteries must be replaced. The battery compartment is on the back of the scale.
- In rare instances, electronic equipment i.e. cell phones, computers, etc. can cause unstable weight readings. If this happens, try moving the scale to a different room.
- The scale features an Auto Shut-Off to conserve batteries and will turn off after approximately 3 minutes of inactivity.

### Operation

- REMOVE ANY ITEM FROM THE HOOK, and press the ON/OFF button.
- During the first approximately 3 seconds of operation, the scale is zeroing and the display will read 8.888.
- For best accuracy, the hook should not be moving during the initial zeroing time.
- When the scale is ready for use, the display will read 0.00.
- Gently place the item to be weighed on the hook.
- Make sure the item being weighed is stable (not swinging) and not touching any surface other than the hook.
- The reading will stabilize after approximately 3 seconds.
- Pressing the MODE button will switch between pounds, kilograms, and pound/ounces and the units are displayed to the right of the weight value.

### Weighing small parts or odd shaped items

- Hang a bucket, tray, or bag from the scale hook.
- Press the ZERO button to zero the scale.
- Now place the small parts into the bucket for weighing.
- When the bucket is removed, the scale will display a negative number. Re-Zero the scale by pressing ZERO or turning the scale OFF then ON again.

### Warranty

The Expedition Scale comes with a 1 year warranty from the date of purchase which covers all defects in materials or craftsmanship. Any defect created by misuse, abuse, overloading or physical damage is not covered. Also any incidental or consequential damage or loss is not covered.

If the scale stops working properly after normal use, please first try replacing the batteries. If there is still an issue, please contact Feedback Sports via email at [info@feedbacksports.com](mailto:info@feedbacksports.com) or call 1-800-975-2854. We will provide an address for returning the scale and you are required to pay the return shipping costs. We will then pay to ship a repaired or replacement scale back to you.

THANK YOU FOR PURCHASING THE EXPEDITION SCALE!

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