EVERYWEIGH USER MANUAL

PLEASE READ COMPLETE INSTRUCTIONS BEFORE USE

With normal care and proper treatment this scale will provide you with years of reliable service. Please read all operating instructions carefully.

PLEASE KEEP THE FOLLOWING POINTS IN MIND

- Try to avoid lengthy exposure to the heat or cold

- Allow sufficient warm up time. Turn the scale ON and wait several seconds to give the internal components a chance to stabilize before weighing.

- The cleaner the storage environment the better. Long term exposure to dust, dirt, moisture, vibrations, and the proximity to other electronic equipment can all cause an adverse effect on the reliability and accuracy of your scale.

- Handle with care. Gently apply all items to be weighed onto the hook. Although this scale is designed to be quite durable, try to avoid rough treatment as this may permanently damage the internal sensor and void your warranty.

- Avoid shaking, dropping or otherwise shocking the scale. This is a precision instrument and MUST BE HANDLED WITH EXTREME CARE.

*** These electronic scales are precision instruments. Do not operate near an in-use cell phone, cordless phone, radio, computer or other electronic device. These devices emit RF and can cause unstable scale readings. If your scale ever performs poorly, try moving the scale to a different room or location. This is a very precise scale – the display may seem to wander or jump when weighing. This is due to air currents or vibrations.

1.) Basic Features & Benefits

1.) Capacity: 40KG/80LBS
2.) Accuracy: 20g
3.) Weighing Units: KG, LB
4.) ON/OFF, TARE, MODE, LED keys
5.) Built in LED flash light
6.) Blue backlit display
7.) Scale uses 2 AA 3 Volt batteries
8.) Sleek cylinder design
9.) Hideaway hook compartment

2.) Operational Instructions

1.) ON/OFF key:
   A.) Press this key to turn on or to turn off scale.
   B.) If the scale is ON, press and hold this key to turn the scale OFF

2.) TARE key
   A.) Press this key to zero out weight displayed. (This feature can be implemented when adding items or weight to hook. This will display the weight of new item/weight only, to attain individual weight.) (ie a weighing container)

3.) MODE key
   A.) Press this key to switch between the weighing modes. (Lbs/KG)

4.) LED key
   A.) Press this key to activate LED flashlight.

ERROR DISPLAY

If the display shows "EEEEE" the scale has been overloaded. Remove the weight immediately to avoid permanent load cell damage.

LOW BATTERY

If the display shows "LO" the battery life has expired. Replace with new batteries.

Calibration

This scale has been calibrated at the factory. If you wish to recalibrate your scale please reference the calibration instructions.

Calibration Instructions
Note: You will need a 20KG calibration weight in order to properly calibrate this scale.
1. Make sure the scale is powered OFF.
2. Press and hold the MODE and ON/OFF/TARE key simultaneously until the display shows the A/D value (Random Number) then release both keys.
3. Press the ON/OFF/TARE key once, the display will show "CAL" then "20.00". Apply the weight. Once the weight is stable press ON/OFF/TARE key again.
4. The display will show "PASS" the "20.00".
5. Calibration is complete.