Specifications
Rang: 1 Kg = 34 Kg (2 lb to 75 lbs)
Accuracy Weight: + / - 1% + 1 g/LCD
Operating Temperature: 77°F to 122°F, 25 to 43°C
Power: CR2032 Lithium Battery Included (rechargeable)

Please read this user’s guide before using your Multi-Function Box & Luggage Scale.

Package Contents
- Multi Function Box & Luggage Scale
- Multi Function Box & Luggage Scale user guide
- Battery (CR2032)

Features
- Easy-to-see display
- High accuracy
- LCD backlit
- Auto shut-off
- Press and hold MODE to +/ - change units
- Battery life indicator
- Weight range: 0 to 75 lbs

Lock Mode
- 000 flashes. When the luggage weight is stable, the reading is locked and will remain locked until power is turned on/off
- If the weight is more than 50 lbs, the scale defaults to 50 lbs
- If the weight is between 50 lbs to 75 lbs, the scale beeps constantly for 3 seconds

ON/TARE/OFF
- Remove battery tab first to unplug. Pull tab to remove, gauge is now ready for use. Press to turn the luggage scale on/tare (weight/off)

1. Press ON/TARE/OFF, once to turn on the luggage scale. 88.8 lights up 2 seconds and stops with last measurement mode and unit icon.

2. Press MODE once or more to choose the operation mode. Lock MODE, peak, TARE.

3. Press and hold MODE till the unit icon flashes. Press MODE again, briefly to choose the unit mode. The scale confirms the chosen unit automatically after the unit stops flashing.

4. Hook on strap and pull the luggage weight. Depending on your selected mode, the scale will display and respond as follows.

5. Press ON/TARE/OFF again to select TARE function and weigh another item.

Turn Off the Scale
- Press and hold ON/TARE/OFF for 2 seconds or wait 60 seconds for the scale to turn off automatically.
- Check your scale once a year, estimate the battery life by 2 years based on 5 operations per day.

Replacing the Battery
This Multi Function Box & Luggage Scale comes with one CR2032 battery installed. Replace the battery if the scale stops working properly.
- 1. Use a screwdriver to open the battery cover.
- 2. Take the battery out of the compartment.
- 3. Insert a new CR2032 battery, positive + face up.
- 4. Replace the cover.

Warranty and Service
Measurement Ltd., Inc. warrants this product against defects in material or workmanship for a period of five (5) years from the date of purchase and agrees to replace it free of charge. This warranty does not cover damage resulting from misuse or abuse of the product. Should your product require service, you may send it back to Measurement Ltd., Inc for repair or replacement.

Model Notes
- Keep button-cell batteries away from children. Swallowing a button-cell battery can be fatal.
- Dispose of batteries promptly and properly. Do not burn or incinerate.
- Do not mix old and new batteries for the required size and type.

Troubleshooting
- In lock or peak mode, if the weight is over 75 lbs the display shows Err and turns off immediately.
- In unlock mode, the scale will display “Err” and then display a weight reading if the load returns to less than 75 lbs. The display reads “000”.
- Battery position is low, replace with a new battery.

Patent Pending
- Measurement Ltd., Inc. and its Affiliates have applied for patents for the technologies described herein.
- Measurement Ltd., Inc. reserves the right to make changes in design, specifications, or to discontinue models or designs without notice.

FCC Information
- The equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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