

## Compact Digital Hanging Scales

Item ref: 456.065UK

User Manual

This compact, lightweight digital scale allows you to accurately weigh compact items of luggage, parcels or other smaller items. It features a large LCD display which also shows the current air temperature.

### Specifications

Batteries:	2 x AAA (included)
Max load:	45kg
Graduation:	5g (between 0-10kg) 10g (between 10-45kg)
Units of measure:	kg, oz, lb, JIN
Dimensions:	86 x 48 x 22mm
Weight:	130g

### Controls and Functions

**Turning on:** Place batteries in the battery compartment. Hang the scale in a vertical, stable environment and press On/Off button for 2 seconds until the beep is heard.

**Unit Conversion:** Press the unit button to select your required units of measurement **lb** (pounds), **JIN**, **oz** (ounces) or **kg** (kilograms)

**Tare/Zero:** To find a net weight of your item minus its container, first hang the container on the hook. Once a weight is set press the Tare button to set the scales to zero. You can now add the item to be weighed to your container to find its net weight.

**Weight Lock:** Press the Tare button for over 2 seconds to enable/disable the weight lock function (L\_ON or L\_OFF). Use the off function to weigh multiple items without having to reset the unit each time.

**General Weighing:** To weigh an item hang it on the hook and once it's stabilised a beep will sound and the weight lock symbol and item weight will be displayed. To reset the scale and weigh another item press the On/Off button. If the weight limit is exceeded the unit will display "O\_Id"

**Air Temperature Measurement:** To display the current air temperature press and hold the Unit button for 2 seconds. Press the On/Off button to exit this function.

**Turning off:** To turn off the unit press the On/Off button when the unit is in a clear, unlocked state. The unit will also auto power off when not in use for over 120 seconds.

**Backlight:** This will stay on only for the first 5 seconds of any operation.

### Warnings

1. Only weigh items using the unit's hook and do not hold the chassis as this will cause an inaccurate reading and possibly cause damage to the scale.
2. Ensure the scale is secured in a safe and vertical position before use and avoid any strong shock or vibration while operating.
3. Do not clean the unit with any chemical or corrosive substances.
4. Do not exceed the maximum weight limit by a significant amount as continuous overloading will cause damage to the unit.
5. If the low battery symbol is displayed please replace immediately. Never leave batteries in the unit for a significant period of inactivity to avoid leakage.
6. Do not attempt to repair the unit or take apart under any circumstances as this will invalidate your warranty.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

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