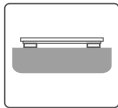
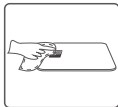


Care and Maintenance of the Scale



- Always keep the scale in horizontal position, and not put it in wet or hot condition.
- Avoid hitting or dropping the scale otherwise damage may occur.
- Do not put heavy things on the scale when not use.
- Do not overload otherwise the sensor may damage.

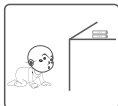


- Treat the scale with care as it is a highly precise electronic instrument.
- Do not immerse this product in water.
- Clean the scale with a soft damp cloth, do not use chemicals or harsh abrasives.



- Keep the scale surface dry and do not use it on slippery floor.
- Do not weigh with wet feet to avoid slipping.
- The product is not for trade use.

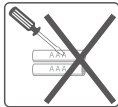
Battery Advice



- If the scale is not to be used for long periods, it's recommended to remove the battery to avoid damage to the scale due to possible battery leakage.
- Keep the batteries out of reach of children.



- Do not mix old and new batteries, with different compositions or of different brands in order to prevent possible leakage, explosion.
- Do not heat or deform the batteries or expose to fire.



- Waste batteries should not be disposed of with household waste.
- Please check with your local authority for battery recycling advice.

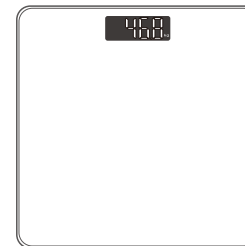


Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

Optima Home Scale Structure

Electronic Bathroom Scale

Instruction Manual



Please read the instructions carefully before operating.

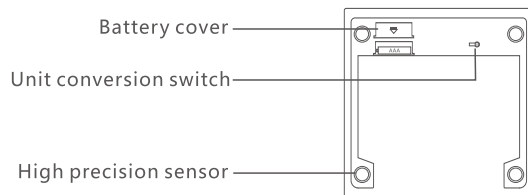
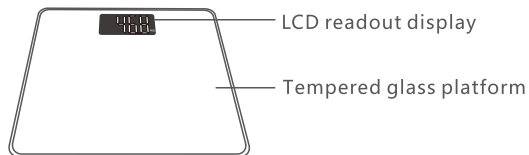
Product Specification

| | |
|--------------|----------------------|
| Product size | 300x300x18mm |
| Power | 2x1.5V AAA batteries |
| Display | LCD readout display |
| Max Capacity | 180kg/400lb |
| Division | 100g/0.2lb |

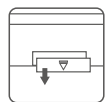
Product Feature

- Auto on/ Auto off
- Auto zero resetting
- Weight units: kg-lb
- Low battery/ over-load indication

Product Structure



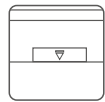
To Insert or Replace Battery



1. On the base of the scale, gently remove the battery cover as per the arrow direction.

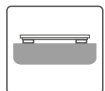


2. Insert 2 x 1.5V AAA batteries into the compartment observing the polarity marking in the base.



3. After inserting the batteries, replace the battery cover and push the cover backward.

Operation



1. Place the scale on a solid, level surface.



2. Gently step onto the scale and the unit will automatically turn on. Once a steady reading is taken, the display will lock and flash to indicate the final weight.



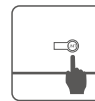
3. The scale will automatically switch off approximately in 8 seconds when no operation.

Kind notice:

1. Do not place the scale on carpet or similar soft surfaces otherwise accuracy will be compromised.
2. Please keep balance in weighing. Do not let the body in wobbling.

Unit Conversion

If the scale is with unit systems of Metric(kilograms) and Imperial (pounds), users can select units from kg(kilograms) to lb(pounds).



Press the unit switch button to convert units.

Error Indication



The "Lo" symbol on the display indicates that the battery power is running low. Please replace new battery.



The "Err" symbol on the display indicates that the scale is over-loaded. Please step off to avoid possible damage to the product.



If the "E" symbol is shown on the display as you step off the scale, it indicates that an error has occurred. Please step back to weight again.