

105mm

142mm

BEST STORAGE METHOD

Please avoid direct sunlight and close to overheated objects;
Please keep away from high temperature;
Do not place in a humid environment.

IMPORTANT:

Your Personal scale operates with "Step-On" technology but still needs to be auto-calibrated after battery installation and when the scale is moved. Place the scale on a hard, flat surface and weigh yourself. Ignore the first reading and get off the scale. Then without moving the scale weigh yourself again. This is your true weight.

SPECIFICATIONS

Model Name	Personal Scale with LED Display
Measurement Units	Kilograms / Pound
Capacity	5-180kg / 11-396 lb
Display Dimension	LED Screen Size - 62 x 24.5 mm
Product Dimension	260 x 260 x 23 mm
Product Weight	Net Weight - 1kg ; Gross Weight is 1.2kg
Graduation	100gm / 0.2 lb
Power	2 x AAA Batteries (included)
Low Battery Indicator	"LO"
Overload Indicator	"ERR"
Working Temperature	5-40°C
Working Humidity	≤90%RH
Storage Temperature	-10°C-60°C

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ACCURACY ERROR

Weight Range	5kg to 50kg 11lb to 110lb	50kg to 100kg 110lb to 220lb	100kg to 150kg 220lb to 330lb	150kg to 180kg 330lb to 396lb
Error Range	+100g ±0.22lb	+200g ±0.44lb	+300g ±0.66lb	+500g ±1.10lb

HOW TO RECALIBRATE YOUR SCALE

Step on the scale with one foot until the digits appear on the display, then step off. The scale will show "0.0", indicating that the calibration process is complete.

CARE & MAINTENANCE

To maintain your Personal Scale in the best possible condition follow these directions as closely as possible.

- Store and operate the unit in a safe dry location. Drastic changes in temperature over time can affect the quality of weight measurement. Do not expose to direct sunlight, extreme hot/cold or humidity.
- Clean with a soft, damp cloth. Avoid abrasive cleaners and never sink or submerge in water or scrub this product with hot water or volatile oil.
- Remove batteries if not in use for three months or longer.
- Use a unit consistent with instructions provided in this manual.
- Do not use on wet and slippery ground.
- Do not stand on the side of the scale or jump onto the scale to avoid injury.
- Do not let children move this product to avoid injury.
- To keep the best value, please measure the value at same time every day.
- Do not disassemble this product by yourself.
- Do not use it for commercial purposes.
- Please use it on a flat and hard floor

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USER MANUAL

Personal Scale with LED Display

封面

INTRODUCTION

Thank you for purchasing the HealthSense Dura-Glass Personal Scale with LED Display. This scale has been specifically designed for your use, with an high-precision sensor, automatic weighing function, easy to use interface and superior HealthSense accuracy and design.

Your HealthSense Personal Scale comes with the following:

- 1 x Personal Scale
- 1 x User manual
- 2 x AAA batteries

Kindly read the instruction manual carefully before using your scale

OPERATION

Battery Installation and First Time Setup

- Locate the battery cover on the backside of the unit. Press the battery cover tabs inward and lift to remove.
- This scale operates on 2xAAA batteries. Insert batteries or remove the insulating strip from the battery contacts before using.
- Insert batteries as indicated by the polarity symbols (+and-) as marked. Close the covers.
- The scale needs to be initialized and auto-calibrated before first use or any time after you move your scale. Place the scale on a hard, flat surface. If the scale turns on while being moved, allow it some time to turn off once on the ground.
- Get on the scale and weigh yourself (please keep in mind the first reading may not be accurate and can be disregarded).
- Get off the scale and allow it to turn off.
- You can now step on and weigh yourself normally. If you move the scale again, you must repeat this calibration process. You will see your final weight when the display locks in on a weight and blinks two times.
- Replace batteries when scale indicates "LO" on the display.

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NOTE:

- New batteries should last for approximately one year under moderate use (less than three times daily). Batteries included with your scale are trial batteries and may last a shorter length of time.
- Dispose of batteries within the legal restrictions of the local government.

WEIGHING OPERATION

Your Personal Scale operates as a basic body weighing scale. No special programming is required.

- Select your desired measurement unit:** Your scale is set to default to kilogram at the factory, but you can change the measurement units to pound by clicking the unit button inside battery chamber or at the backside of your scale.
- Place the scale on a hard, flat surface:** Carpeted or uneven floors can negatively affect the accuracy of your readings. Optimal flooring surfaces include hardwood, ceramic tile or concrete.
- Initialize the scale:** If you are placing the scale down for the first time or moving your unit you must auto-calibrate the scale (see steps 4-7 under the "Operation" tab of this manual).
- Step on:** Place both feet on the center of the platform and stand still.
- Your weight will appear on the LED:** Your weight will blink two times when your final weight has been calculated.
- Step off your scale:** It will reset to "0.0" and turn off automatically.
- Move your scale as infrequently as possible:** To ensure maximum accuracy and consistency digital scales generally should be moved as little as possible.
- Auto off:** If there is no operation, the product will automatically shut down after 15 seconds; If the scale is overloaded, the product will automatically shut down.

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TROUBLESHOOTING

PROBLEM	SOLUTION
Scale is inaccurate or weight varies or shows different results at different time and place	Place your feet in the center of the platform and stand still. Allow the scale to shut off completely after weighing. Do not move scale unnecessarily. When weighing at different times and places, the body weight will change. Make sure you use it for the same period of time and under the same conditions each time you weigh in. At the same time, please use the scale on a flat and hard floor.
First weight is higher than normal	Your scale must be allowed to auto-calibrate. Follow instructions under "Operation" for proper use.
Low battery indicated "LO" No power	Check batteries for proper installation (Polarities are correct). Replace all with new batteries.
Scale displays "ERR"	Place the scale on a hard, flat surface. Allow the scale to shut off and restart or too much weight has been placed on the scale and it is overcapacity. Remove weight before proceeding.

封底

借(通)用件登记
描 图
描 校
旧底图总号
底图总号
技术要求:
签 字
日 期

技术要求:

- 要求符合包装指令
- 未标注公差按公差 ±0.5mm
- 本贴纸印刷内容需过酒精测试100次, 100次橡皮擦擦拭及百格测试。

工 艺 说 明		未 标 注 公 差			刀 模 PACKAGING
材质/克重	128g铜版纸	尺寸	公差	平面度	平面 GRAPHIC
工艺	折页 6P	0~8	±0.2	∥ 0.20	
成型外尺寸	105*142mm	8~25	±0.3		销 售 SALES
厚度	—	25~80	±0.4		BOM
湿度	8%—12%	80~250	±0.5	同轴度	
颜色	四色印刷 无边框	250~∞	±0.6	±0.05	

乐福衡器

LFSCALE

深圳市乐福衡器有限公司

Shenzhen Unique Electronic Weighing Apparatus Co., Ltd.

视角 VIEWING ANGL	单位 UNIT	比例 SCALE	图幅 SIZE	零件名称 PART NAME	CW310 说明书
	mm	1:1	A4	图号 DRAWN NO.	
共 1 页 TOTAL PAGE		第 1 页 PAGE		料号 PART NO.	