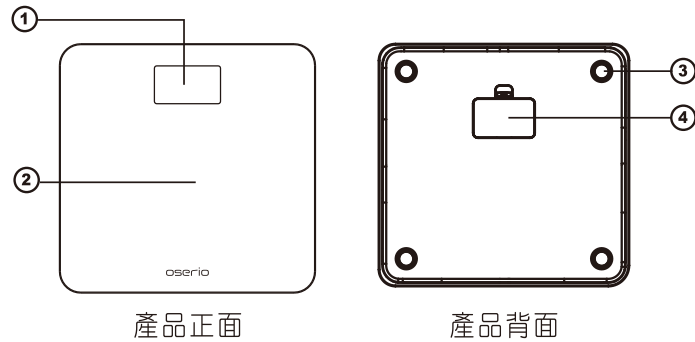


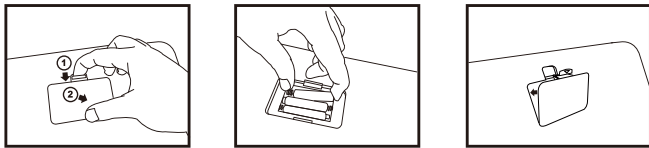
oserio 產品使用說明書 — BHG-208系列

產品各部名稱



- ① LCD顯示螢幕 ② 腳踏秤盤 ③ 支撐腳座 ④ 電池盒蓋

電池更換方式



- ① 推開電池蓋 裝入3顆 AAA 電池 並蓋上電池蓋
② 拿起電池蓋

使用安全注意事項

- 請勿讓幼童接觸本產品。
- 請勿在產品上跳躍。
- 請勿讓體障人士在無人協助下使用本產品，若需使用產品時，請利用扶手輔助支撐，或請旁人協助站上秤體，以策安全。
- 請勿拆解、自行修改或改裝本產品結構或顯示螢幕。
- 請使用本產品指定的電池規格，切勿將電池電極反裝。
- 長時間不用本產品時(三個月或以上)，請卸下電池。
- 無數據顯示時，請確認是否裝入電池。
- 不要混用新舊電池或不同類型的電池，可延長產品的使用壽命。
- 雙腳潮濕或磅秤表面潮濕，請勿踩踏使用，避免滑倒造成危險。
- 請勿將產品放在可能受潮的高度潮濕環境，化學品或具腐蝕性氣體的環境中，或受到陽光直射、空調冷氣直吹、高溫的火焰暖爐旁。
- 避免大力搖晃/震動/撞擊秤子。
- 請勿用清水清洗或苯、汽油、塗料稀釋劑、酒精或以其他揮發性溶劑擦拭本產品。
- 請勿將本產品放置於非平面環境使用(如地毯或席墊等)。在非平面情況下可能導致產品無法準確測量，故請置放於平整地板上量測。
- 此產品適用於室內家用型操作。



產品自我校正

首次(或重新)安裝電池以及移動產品後，可能會造成產品秤重基準點有所誤差，需以下述方式重新校正，以確保測量結果正確，完成後，方可上秤測量。

- 將產品放置於地面
- 踩上秤盤
(期間不需等待重量鎖定)
- 步下秤盤
- 畫面熄滅
畫面自動關機即完成校正

產品操作方式



- 確保秤體放置於平坦地面
- 上秤測量，螢幕將顯示體重資訊
- 完成體重測量之後，接著進行心率測量(約15秒)，請勿提前下秤
- 量測完成，出現量測相關結果數值(體重/心率測量結果，交互顯示)

◎ 若發現體重數據有問題，請以上述「產品自我校正」方式重新校正

錯誤訊息顯示



電池電量過低，請更換電池。



過載或一分鐘內秤重不穩定，請重新在秤體上站穩勿晃動以進行測量。

存放與保養

- 秤子請放置於安全且乾燥區域收藏。
- 請使用有酒精棉片做擦拭。
- 秤子浸水/刮拭會造成秤子使用壽命減少。
- 請勿踩在主機邊緣或顯示螢幕上。
- 秤子請勿放在受到陽光直射、空調冷氣直吹、高溫的火焰暖爐旁。



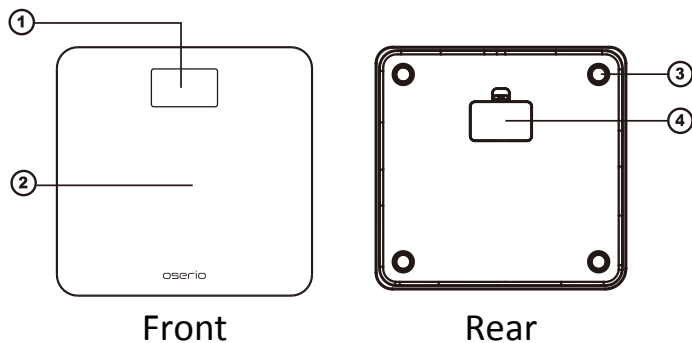
產品規格

型號	BHG-208系列	
量程	180kg	
解析	0.1kg	
電池	3顆 AAA(4號)電池	
產品重量	1.6 kg	
產品尺寸	機體：300(長) x 290(寬) x 25(高) mm LCD顯示器：76(長) x 42.5(寬) mm	
適用環境	溫度：5 ~ 35℃ 濕度：30 ~ 85%RH	
保存環境	溫度：-20 ~ 60℃ 濕度：10 ~ 95%RH	
秤重準確度	5~180kg：±1%	
心率範圍	30~250 pulse/min	

進口商：啟德電子股份有限公司
地址：台中市大里區國中路103號
產地：中國
服務電話：(04)24079943 0800-203766

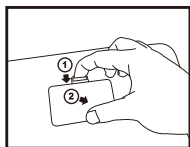
製造廠：可瑞爾科技(揚州)有限公司
地址：江蘇省揚州市開發區興揚路28號

Overview

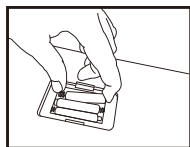


- ① LCD display ② Platform ③ Feet ④ Battery Cover

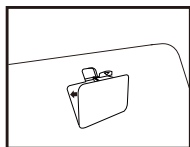
Battery Installation



- ① Pull the tab



- ② Remove the battery cover



- Install 3 "AAA" size
batteries properly

- Place the battery cover
back until clicks

NOTE: Be sure that the polarity of the battery is inserted right.

Important Safety Notes

- Keep the scale out of the reach of young children.
- Do not jump onto the scale.
- Senior or disabled should be assisted by others or use handrails when using the scale.
- Do not dismantle, modify or disassemble the structure of the scale or display.
- Please use the specific batteries for this scale. Do not insert the batteries with the polarities in the wrong direction.
- If the scale is not used approximately three months or more, please remove batteries from the scale.
- If no display data showing, check the batteries
- To enhance the device's using life, please do not install new and used batteries or different types of batteries together.
- Do not use the scale when the surface of the scale or the feet are wet.
- Do not place this scale in highly humid environments, near heat sources or below air conditioners, and avoid direct sunlight.
- Do not drop, vibrate, or apply strong shock on the scale
- Do not wash the scale with water and do not wipe the scale with benzene, gasoline, paint thinner, alcohol, or other volatile solvents.
- Do not place the scale on a cushioned floor surface like on a carpet or a mat. Correct measurement may not be possible.
- This scale is designed to be used indoors only (home-use).

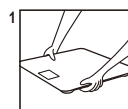


© This product is not medical device, the measurement data is for reference only.
Please consult doctor if you have any questions.



Self-calibration

After installing batteries or moving the scale, please follow the steps before weighing.



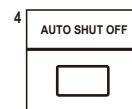
Place the scale
on a flat floor.



Step on the scale.



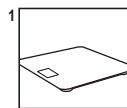
Step off the scale.



Ready to
measure weight.

Weighing reading doesn't have to be locked.

Operating Instructions



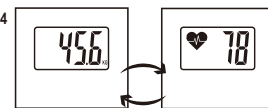
1 Place the scale on a flat floor.



2 Step on the scale.



3 Stand still for 12~15 seconds.



4 Measurement results showing weight ↔ heart rate

© Please re-calibrate the scale if the weight reading is incorrect.

Error Message List



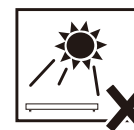
Low battery indication
-->change the batteries



Overloading or loading is
imbalanced--> stand still

Care and Maintenance

- Store the unit in a dry location.
- Clean the scale with alcohol-wiped cloth.
- Scratching/ water infiltration the scale would shorten scale lifecycle.
- Do not step on the edge of the platform or on the display.
- Place the scale free from direct sunlight.



Product Specification

Model	BHG-208 series
Capacity	180kg
Graduation	0.1kg
Power Supply	3 AAA batteries
Weight	Approx. 1.6kg
External Dimensions	Main unit: 300mm(w) x 290mm(d) x 25mm(h) LCD display: 76mm(w) x 42.5mm(h)
Operating Environment Limit	Temperature 5°C to 35°C Humidity 30% to 85% RH
Storage Environment Limit	Temperature -20°C to 60°C Humidity 10% to 95% RH
Weight Accuracy	5~180kg : ±1%
Heart rate by ballistocardiography (BCG)	30~250 pulse / min

Importer : Charder Electronic Co., Ltd.
No.103, Guozhong Rd., Dali Dist., Taichung City 412, Taiwan (R.O.C.)

Manufacturer : Krell Precision (Yang Zhou) Co., Ltd.
No.28 XingYang Road, Development Zone, YangZhou JiangSu 225009, China

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