



說明書

**MS3500**

嬰兒秤



使用產品前請仔細閱讀說明書，妥當保管以供隨時查閱

## 標籤圖形說明

|                                                                                   |                        |                                                                                   |                          |
|-----------------------------------------------------------------------------------|------------------------|-----------------------------------------------------------------------------------|--------------------------|
|  | 「注意」使用產品前請仔細閱讀說明書和相關文件 |  | 請勿作為一般垃圾丟棄。請依照電器用品回收規範處理 |
|  | 產品製造商                  |  | 產品製造年份                   |
|  | 使用產品前請仔細閱讀說明書，依照內容操作器材 |  | B 類人體接觸醫療設備              |
|  | 產品型號                   |  | 歐盟代表                     |
|  | 生產批次                   |  | 產品在歐盟為醫療器材               |
|  | 產品序號                   |  | 醫療器材單一識別系統法案             |
|  |                        | 產品符合台灣NCC認證                                                                       |                          |
|  |                        | 產品符合歐盟醫療器材認證 93/42/EEC ( 2007/47/EC 醫療器材指令修訂版 )，四位號碼為第三方驗證機構的辨識碼                  |                          |

### 無線傳輸警語（若設備有安裝無線模組）

根據低功率射頻器材技術規範：

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

若此認證標籤隨同該模組被安裝在主體裝置或設備內而無法看見，則安裝該模組之主體裝置或設備上必須標示：「內含發射器 CCAH21Y10270T6」

## Copyright Notice

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## I. 安全須知

感謝您選購啟德公司產品。如果您在使用產品有遇到任何說明書無法交代清楚的問題，請洽詢當地的經銷商協助解決您的疑問。

使用前請仔細閱讀說明書，了解產品的安裝、使用、日常維護方式等重要資訊

### 標準用途

此產品應由專業人士操作，用來量測受測者的體重

### 操作注意事項

- 產品應安裝於平穩、平坦、堅硬、不滑的桌面
- 請勿在桌上放軟的物件（例：毛巾），以免造成量測數值不準確
- 操作產品前，請確保所有零件已確實鎖緊固定
- 操作產品時，應量測單一位受測者

### 安全事項

- 請小心保管電池，避免兒童誤食。若不小心吞下，請立即就醫
- 預計產品壽命：5 年
- 請遵照電子產品相關安全規範操作產品
- 請確保變壓器電壓符合市電電壓
- 產品應在室內使用
- 請遵照使用溫度，確保量測準確度

### 環境安全

- 電池應依照當地電器回收規範處理，千萬不得燃燒電池。

### 產品清潔

- 產品表面建議使用酒精布清潔。
- 請勿使用大量的清水清洗，以免造成內部電子零件的損壞。

- 請勿使用含有腐蝕性的液體或清潔液清潔產品。
- 清潔前，請拔除電源線

## 產品維護

- 本產品不需每日保養。然而我們建議定期檢視產品的精準度；檢驗頻率依照使用頻度而異。若準確度有問題，請聯繫當地經銷商。

## 產品責任/保固

- 當產品的設計及製造缺陷歸屬於製造商責任時，製造商負有更換或維修此產品的責任。產品保固期間為購買日起 12 個月內，請保留您的收據以證明您的購買日期；如收據遺失則由出廠日起算
- 當發生下列損害，製造商不負有連帶責任：不當的使用，不正確的儲存方式，改裝，未授權的拆解，使用者的疏忽
- 本產品不應由使用者進行維修。拆解，保養，校正等作業應由合格的啟德經銷商使用原廠零件進行檢修

## 報廢處理

- 此產品不應被當作一般家庭廢棄物來處理，請依電子廢棄物回收條例作為處理的準則。您可以聯繫環境保護署以瞭解更多電子廢棄物的處理方式及回收地點或聯繫您當初購買的經銷商處理。



### 警告

- 千萬不要擅自拆解或改裝產品，避免造成觸電或其它傷害，或影響量測準確度。請避免讓產品曝曬在陽光下，或太接近熱源。環境過熱可能會傷害產品的內部電子零件。
- 請務必使用原廠變壓器
- 請勿用濕手觸摸變壓器
- 請勿摺疊變壓器的線材，避免線材損壞
- 若產品變壓器插在延長線上，請小心電源過載
- 請勿拉扯變壓器的線

電磁標準與製造商宣告

| Guidance and manufacturer' s declaration-electromagnetic emissions                                                                                                                           |            |                                                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| The MS3500 Infant Scale is intended for use in the electromagnetic environment specified below. The customer or the user of the device should assure that it is used in such an environment. |            |                                                                                                                                                                                                                         |
| Emission test                                                                                                                                                                                | Compliance | Electromagnetic environment-guidance                                                                                                                                                                                    |
| RF emissions CISPR 11                                                                                                                                                                        | Group 1    | The device uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.                                         |
| RF emissions CISPR 11                                                                                                                                                                        | Class B    | The device is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes. |
| Harmonic emissions IEC 61000-3-2                                                                                                                                                             | Class A    |                                                                                                                                                                                                                         |
| Voltage fluctuations /flicker emissions IEC 61000-3-3                                                                                                                                        | Compliance |                                                                                                                                                                                                                         |

### Guidance and manufacturer's declaration-electromagnetic immunity

The MS3500 Infant Scale is intended for use in the electromagnetic environment specified below. The customer or the user of the device should assure that it is used in such an environment.

| Immunity test                                                                                       | IEC 60601 test level                                                                                                                 | Compliance level                                                                                                                     | Electromagnetic environment-guidance                                                                                                                                                                                                                                         |
|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Electrostatic discharge(ESD)<br>IEC 61000-4-2                                                       | <u>± 8 kV contact</u><br><u>± 2 kV, ± 4 kV,</u><br><u>± 8 kV, ± 15 kV</u><br><u>air</u>                                              | <u>± 8 kV contact</u><br><u>± 2 kV, ± 4 kV, ±</u><br><u>8 kV, ± 15 kV air</u>                                                        | Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%                                                                                                                                 |
| Electrical fast transient/burst IEC 61000-4-4                                                       | ± 2kV for power supply lines<br>+ 1kV for input/output lines                                                                         | + 2kV for power supply lines<br>+ 1kV for input/output lines                                                                         | Mains power quality should be that of a typical commercial or hospital environment.                                                                                                                                                                                          |
| Surge IEC 61000-4-5                                                                                 | ± 1kV line(s) to line(s)<br>± 2kV line(s) to earth                                                                                   | + 1kV line(s) to line(s)<br>+ 2kV line(s) to earth                                                                                   | Mains power quality should be that of a typical commercial or hospital environment.                                                                                                                                                                                          |
| Voltage Dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11 | <u>0% UT for 0,5 cycle</u><br><u>0% UT for 1 cycle</u><br><br><u>70% UT(30% dip in UT) for 25 cycles</u><br><br><u>0% UT for 5 s</u> | <u>0% UT for 0,5 cycle</u><br><u>0% UT for 1 cycle</u><br><br><u>70% UT(30% dip in UT) for 25 cycles</u><br><br><u>0% UT for 5 s</u> | Mains power quality should be that of a typical commercial or hospital environment. If the user of the device requires continued operation during power mains interruptions, it is recommended that the device be powered from an uninterruptible power supply or a battery. |
| Power frequency(50/60 Hz) magnetic field IEC 61000-4-8                                              | <u>30 A/m</u>                                                                                                                        | <u>30 A/m</u>                                                                                                                        | The device power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.                                                                                                                         |

NOTE UT is the a.c. mains voltage prior to application of the test level.



## Guidance and manufacturer' s declaration-electromagnetic immunity

The MS3500 Infant Scale is intended for use in the electromagnetic environment specified below. The customer or the user of the device should assure that is used in such an environment.

| Immunity test                 | IEC 60601 test level                                                                                            | Compliance level                                                                                                       | Electromagnetic environment-guidance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Conducted RF<br>IEC 61000-4-6 | 3 Vrms<br>150 KHz to 80 MHz                                                                                     | 3 Vrms<br>150 KHz to 80 MHz                                                                                            | Portable and mobile RF communications equipment should be used no closer to any part of the device including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter.<br><br><b>Recommended separation distance:</b><br>$d = 1,2 \sqrt{P}$<br>$d = 1,2 \sqrt{P}$ 80MHz to 800 MHz<br>$d = 2,3 \sqrt{P}$ 800MHz to 2,5 GHz<br><br>Where $P$ is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and $d$ is the recommended separation distance in metres (m).<br><br>Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey <sup>a</sup> , should be less than the compliance level in each frequency range <sup>b</sup> .<br><br>Interference may occur in the vicinity of equipment marked with the following symbol:<br><br> |
| Radiated RF IEC 61000-4-3     | <u>6 V in ISM bands between 0,15 MHz and 80 MHz</u><br><u>80 % AM at 1 kHz</u><br><br>3 V/m<br>80MHz to 2,7 GHz | <u>6 V in ISM bands between 0,15 MHz and 80 MHz</u><br><u>80 % AM at 1 kHz</u><br><br>3 V/m<br><u>80MHz to 2,7 GHz</u> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

NOTE1 At 80 MHz and 800 MHz, the higher frequency range applies.

NOTE2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

- a Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the device is used exceeds the applicable RF compliance level above, the device should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as re-orienting or relocating the device.
- b Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3 V/m.

### Recommended separation distance between portable and mobile RF communications equipment and the MS3500 Infant Scale

The device is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer or the user of the device can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the device as recommended below, according to the maximum output power of the communications equipment.

| Rated maximum output power of transmitter<br><br>W | Separation distance according to frequency of transmitter m |                                        |                                         |
|----------------------------------------------------|-------------------------------------------------------------|----------------------------------------|-----------------------------------------|
|                                                    | 150 kHz to 80 MHz<br>$d = 1,2\sqrt{P}$                      | 80 MHz to 800 MHz<br>$d = 1,2\sqrt{P}$ | 800 MHz to 2,5 GHz<br>$d = 2,3\sqrt{P}$ |
| 0,01                                               | 0,12                                                        | 0,12                                   | 0,23                                    |
| 0,1                                                | 0,38                                                        | 0,38                                   | 0,73                                    |
| 1                                                  | 1,2                                                         | 1,2                                    | 2,3                                     |
| 10                                                 | 3,8                                                         | 3,8                                    | 7,3                                     |
| 100                                                | 12                                                          | 12                                     | 23                                      |

For transmitters rated at a maximum output power not listed above, the recommended separation distance  $d$  in metres (m) can be estimated using the equation applicable to the frequency of the transmitter, where  $p$  is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer.

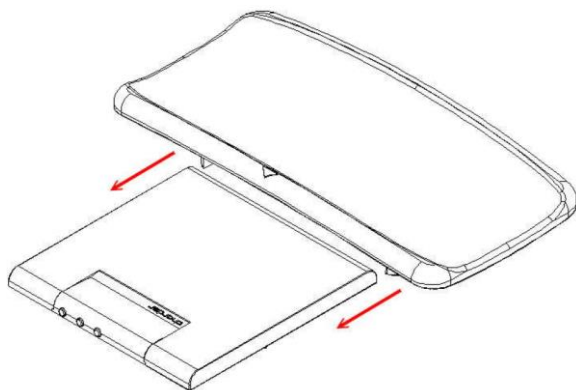
NOTE1 At 80 MHz and 800 MHz, the separation distance for the higher frequency range applies.

NOTE2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

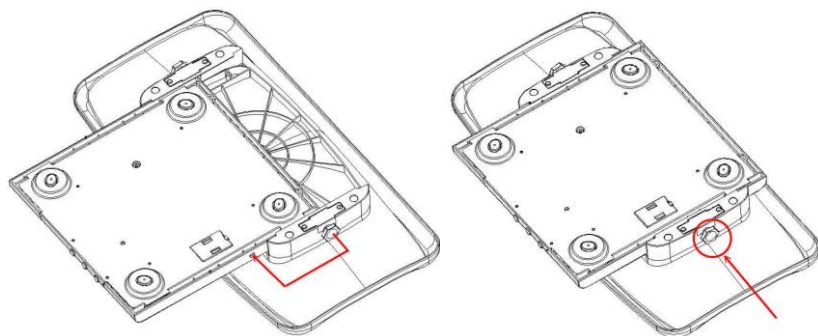
## II. 組裝

### A. 秤盤組裝

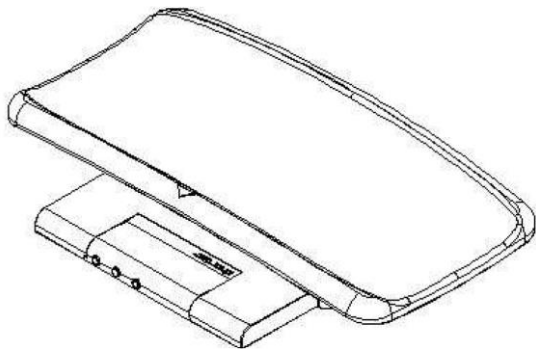
1. 將秤盤由後往前順著軌道滑動到底



2. 將產品翻過來，使用兩側固定螺絲將秤盤鎖上。(順時針：緊，逆時針：鬆)

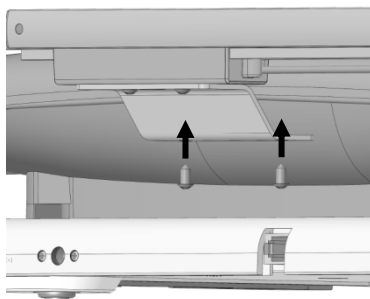
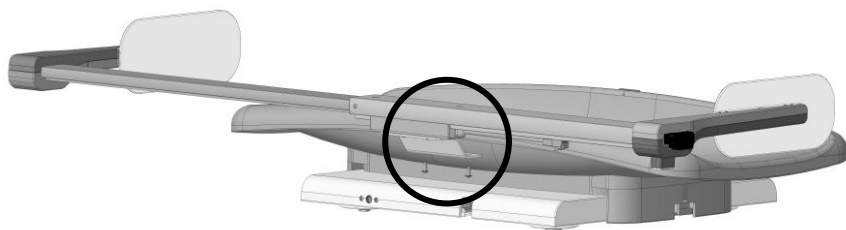


3. 確認秤盤不會滑動後，即可使用。

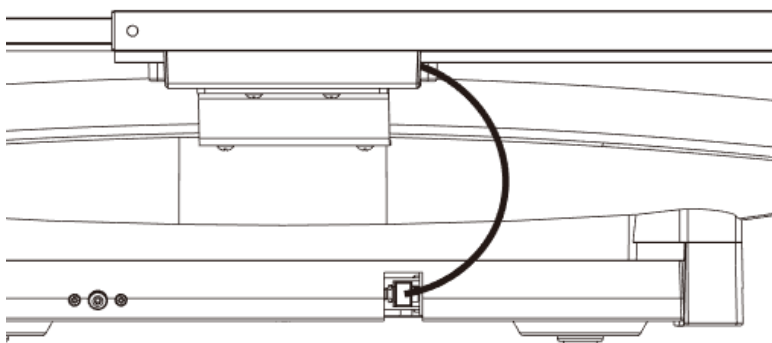
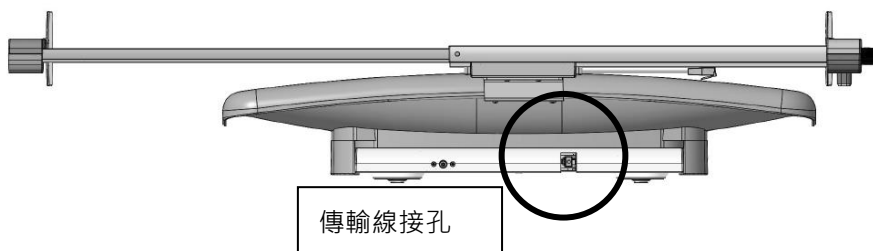


## B. 組裝 HM100D 數位身高尺

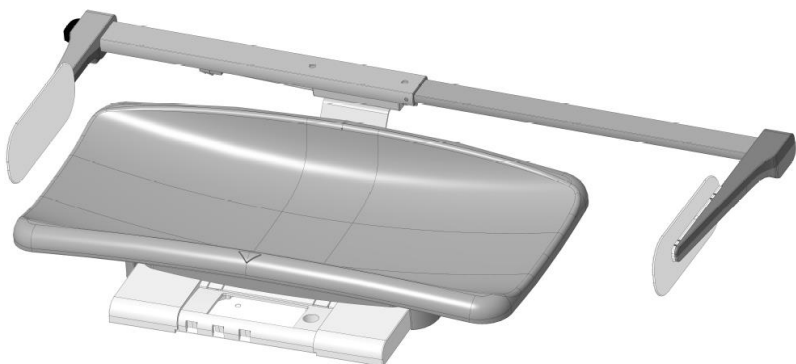
1. 用兩根螺絲，將身高尺的固定座鎖在秤台上



2. 身高尺傳輸線連接至秤子



### 3. 身高尺組裝完成



### C. 裝電池

#### 1. 電池蓋位於產品底部



#### 2. 取出電池盒



#### 3. 產品使用 9V 電池供電



#### 4. 將 9V 電池依圖示方向裝上電池盒

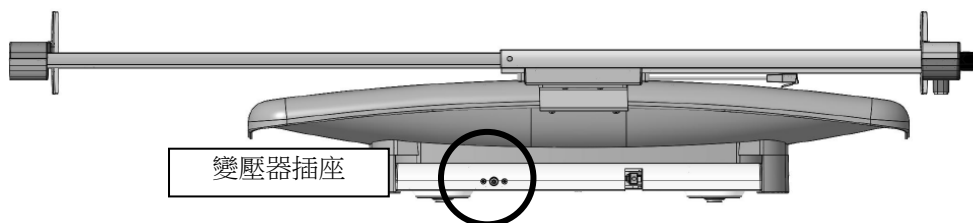


5. 扣上電池扣，小心的將電池盒裝回秤體內。蓋上電池盒蓋，將產品翻正。請開機測試是否有正確安裝電池



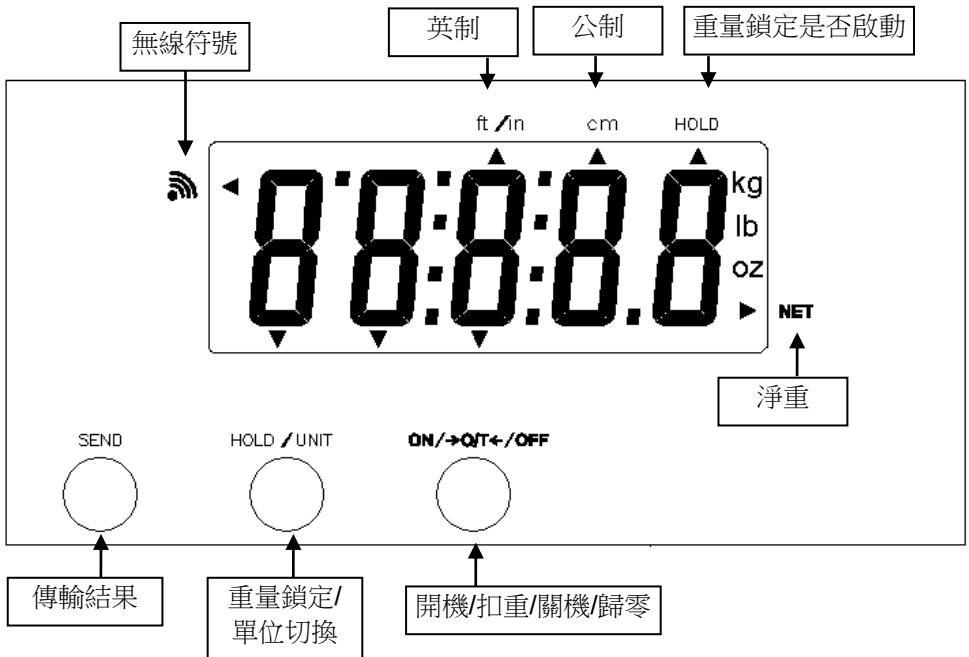
#### D. 使用變壓器

變壓器插座位於產品後方



### III. 顯示器

#### A. 顯示螢幕和按鍵功能



#### 按鍵功能

1. **SEND** 傳輸結果：HOLD 重量鎖定後，傳輸量測結果
2. **HOLD/UNIT** 重量鎖定/單位切換：長按 3 秒，單位轉換 kg/lb。開機時 HOLD 自動啟動，按一次可解除
3. **ON/T/Z/OFF** 開機/扣重/關機/歸零：關機時，按 1 次開機。開機時，長按 3 秒關機。開機時，按一次即可執行歸零或扣重

## IV. 產品操作

### A. 身高體重量測

1. 按 **[ON/T/Z/OFF]** 鍵開機。產品會進行自動校正。完成後，螢幕會顯示"0.0"，即可進行量測。開機時，HOLD ( 重量鎖定 ) 功能會自動啟動 ( 啟動時，螢幕上的 HOLD 三角標會閃爍 )。

**注意：**若螢幕沒有顯示"0.0"，請按 **[ON/T/Z/OFF]** 鍵歸零 )

2. 將需要扣掉除重量的物品 ( 例：毛巾 ) 放置於秤台上

3. 「穩定」符號出現後，按 **[ON/T/Z/OFF]** 鍵。螢幕會顯示"0.0"

4. 將身高尺推到最左邊進行自動校正 ( 設定 35 cm )。完成後，可將身高尺向右伸展，即可進行測量

5. 請小心的將受測者放在秤盤上。，讓腿頂在身高尺的板子上。重量穩定後，螢幕會出現「穩定」符號

6. 將身高尺向左推，直到輕觸受測者的頭部

7. 確認 HOLD ( 重量鎖定 ) 功能已啟動。若 HOLD 沒有啟動，則無法傳輸結果。若產品有成功藍牙連線，螢幕上的無線符號三角標會恆亮

8. 按 **[SEND]** 鍵用藍牙傳輸量測結果。( 嗶兩聲表示有傳輸 )

**注意：**若受測者體重超出最高量程，螢幕會顯示"Err"

**注意：**若要解除扣重，將所有秤台上的物品移除後，按 **[ON/T/Z/OFF]** 鍵，即可歸零

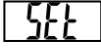
### B. 重量鎖定

開機時，HOLD ( 重量鎖定 ) 功能會自動啟動。

啟動時，螢幕上的 HOLD 三角標會閃爍。若需要調整，按一次 **[HOLD/UNIT]** 鍵可手動解除或啟動重量鎖定。



## V. 設定

產品關機時，長按 [ON/T/Z/OFF] 鍵。聽到嗶一聲後，請繼續按著 [ON/T/Z/OFF] 鍵，按[HOLD/UNIT] 鍵3次後，放開 [ON/T/Z/OFF] 鍵。螢幕顯示  後，會顯示"A\_OFF"（設定頁面第一個選項）

設定選單裡的操作方式：

[SEND] 前一個選項

[HOLD/UNIT] 下一個選項

[ON/T/Z/OFF] 確認選項 / 進入選單

若要儲存修正，按 [HOLD/UNIT] 切換選項直到螢幕顯示 ，按 [ON/T/Z/OFF] 儲存並離開設定頁面



**Auto-Off 自動關機：**一定的時間過後，產品自動關機

選項：120 秒 / 180 秒/ 240 秒/ 300 秒/ Off ( 不啟動 )

按 [HOLD/UNIT] 鍵切換選項。決定後按 [ON/T/Z/OFF] 鍵確認



**Beep 蜂鳴器：**啟動時，開機、按鍵、重量穩定時會發生嗶一聲

選項：On/Off

按 [HOLD/UNIT] 鍵切換選項。決定後按 [ON/T/Z/OFF] 鍵確認

## VI. 問題排除

### 產品不良

在連繫啟德經銷商維修之前，建議可先進行以下問題排除程序：

### 自我檢查

#### 1. 產品無法開機

- 若電池沒電，請更換電池
- 若沒有使用電池，請確認變壓器是否有正確接上產品和市電

#### 2. 螢幕顯示"00000"或"000000" 表示零值超出範圍

- 產品可能受到 RF 干擾或地面震動干擾。請搬移產品至沒有干擾的地點
- 物品干擾秤台。請確保秤台是清空的
- 產品在軟的地面（例：地毯）可能沒辦法正常操作。請確保產品放置於平坦，堅固的地面
- 若以上步驟無法解決問題，可能要進行重量校正

### 需要經銷商服務

若發生以下問題，建議聯繫當地的啟德經銷商，進行維修或換貨

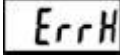
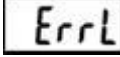
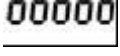
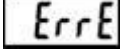
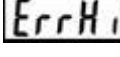
#### 1. 產品無法開機

- 開/關按鈕故障
- 線材斷裂受損，導致接觸不良或短路
- 變壓器故障

#### 2. 顯示器受損

- 顏色不均勻，字模糊，小數點位置有問題
- 無法儲存或顯示資料
- 按鍵沒有反應
- 蜂鳴器無作用

## 錯誤訊息

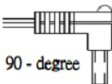
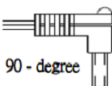
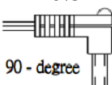
| 錯誤訊息                                                                             | 造成原因                   | 處理建議                        |
|----------------------------------------------------------------------------------|------------------------|-----------------------------|
|  | 低電量警示<br>電池電量不足        | 更換電池，或插上變壓器                 |
|  | 超載<br>秤台上重量超出產品最高量程    | 減少秤台上的重量，重新進行量測             |
|  | 程式錯誤                   | 若狀況持續出現，請通知經銷商              |
|  | 程式錯誤                   | 若狀況持續出現，請通知經銷商              |
|  | 超載或內部數值超過預設            | 清除秤台上物品，重新開機。若需要重新校正，請通知經銷商 |
|  | 內部數值低於預設               | 若狀況持續出現，可能要重新校正，請通知經銷商      |
|  | 程式錯誤                   | 若狀況持續出現，請通知經銷商              |
|  | 身高尺異常<br>第一次供電開機身高尺沒歸位 | 將身高尺歸位到 35.0 cm，便能排除        |

## VII. 產品規格

| 型號        |         | MS3500                            |
|-----------|---------|-----------------------------------|
| 量測        | 量程 / 精度 | 0-10 kg x 5g<br>10-20 kg x 10g    |
|           | 精準度     | ±2d                               |
|           | LCD 螢幕  | 1.0 英吋 LCD 螢幕 (5 digits)          |
|           | 單位      | kg/lb                             |
| 尺寸        | 整體      | 560(W) x 342(D) x 105(H) mm       |
|           | 秤盤      | 560(W) x 290(D) x 65(H) mm        |
|           | 秤台      | 320(W) x 310(D) x 35(H) mm        |
| 產品重量      |         | 2.5 kg                            |
| 按鍵功能      |         | Send, On/Tare/Zero/Off, Hold/Unit |
| 資料傳輸      |         | 無線<br>注意：應由授權經銷商連接至醫療系統           |
| 電源        |         | 9V 電池 / 變壓器                       |
| 操作溫度 & 濕度 |         | 5°C~35°C    15% / 85% RH          |
| 標準配件      |         | 說明書*1，變壓器*1                       |
| 選配配件      |         | 攜行袋，身高尺                           |



產品只能搭配指定原廠變壓器使用

| AMP<br>VOLTAGE                                                                                              | DRAWING NO.         | CE APPROVED TYPE NO. /<br>MODEL NO. | TYPE |
|-------------------------------------------------------------------------------------------------------------|---------------------|-------------------------------------|------|
| 9V 200mA<br><br>90 - degree | AD-8082 (AD-0544)   | UE05WCP-090020SPC                   | US   |
|                                                                                                             | AD-8082 (AD-0544)   | UE05WCP-090020SPC                   | EU   |
|                                                                                                             | AD-8082 (AD-0544)   | UE05WCP-090020SPC                   | UK   |
|                                                                                                             | AD-8082A (AD-0544A) | UE05WCP-090020SPC                   | AU   |
| 12V 0.5A<br><br>90 - degree | CD-AD-00011         | UES06WOCPU-120050SPA                | EU   |
|                                                                                                             | CD-AD-00011         | UES06WOCPU-120050SPA                | US   |
|                                                                                                             | CD-AD-00011         | UES06WOCPU-120050SPA                | UK   |
|                                                                                                             | CD-AD-00011         | UES06WOCPU-120050SPA                | AU   |
| 12V 0.5A<br><br>90 - degree | CD-AD-00028         | UES06WOCPU-120050SPA                | EU   |
|                                                                                                             | CD-AD-00028         | UES06WOCPU-120050SPA                | US   |
|                                                                                                             | CD-AD-00028         | UES06WOCPU-120050SPA                | UK   |
|                                                                                                             | CD-AD-00028         | UES06WOCPU-120050SPA                | AU   |

[illegible]

[illegible]

## VIII. Declaration of Conformity

產品依照下列歐盟調和標準製造生產：

|                                                                                   |                                                             |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------|
|  | 93/42/EEC as amended by 2007/47/EC Medical Device Directive |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------|

*Please see separate document showing on sticker of device for above CE marking.*

授權歐洲代表:



**Obelis s.a.**  
Bd Général Wahis, 53  
B-1030 Brussels  
Belgium



製造商:

啟德電子股份有限公司  
41262 台中市大里區國中路 103 號,

CD-IN-00377 REV003 09/2021