

iHealth®

Wireless Body Analysis Scale

FR Balance d'Analyse Corporelle Connectée

IT Bilancia pesapersone con analisi corporea wireless

ES Báscula inalámbrica de análisis corporal

DE Drahtlose Körperanalysewaage

PT Balança de Análise Corporal sem Fios

NL Draadloze weegschaal voor lichaamsanalyse

GR Ασύρματη Ζυγαριά Σωματικής Ανάλυσης



OWNER'S MANUAL

FR MANUEL DE L'UTILISATEUR

IT MANUALE DI ISTRUZIONI

ES MANUAL DE USUARIO

DE BEDIENUNGSANLEITUNG

PT MANUAL DO PROPRIETÁRIO

NL GEBRUIKERSHANDLEIDING

GR ΕΓΧΕΙΡΙΔΙΟ ΧΡΗΣΤΗ

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INTENDED USE

The iHealth Wireless Body Analysis Scale is a precision electronic instrument intended for adult use. The Scale utilizes full electronic methodology and pressure sensors to non-invasively measure body composition components automatically. The measurements are displayed and stored on an iPod touch, iPhone, or iPad with a date and time stamp.

IMPORTANT NOTE FOR USERS

Pregnant women need to consult their healthcare provider before use. Some physical conditions could affect hydration levels that may lead to inaccurate results. Please consult your healthcare provider for more information.

Always store the iHealth Wireless Body Analysis Scale in a dry place. To ensure accurate results, keep the Scale away from magnetic fields as these may adversely affect results or possibly damage the Scale.

CONTRAINDICATION

Never use this product in combination with medical electronic devices such as:

- ⚠ (1) Medical electronic implants such as pacemakers.
- ⚠ (2) Electronic life support systems such as artificial heart/lungs.
- ⚠ (3) Portable electronic medical devices such as electrocardiographs.


This product could cause these devices to malfunction posing a considerable health risk to users of these devices.



OFFLINE MEMORY

The Scale can store up to 200 weight results for each user. When memory is full, any new measurements will overwrite the oldest ones.

SPECIFICATIONS

1. Product name: iHealth Wireless Body Analysis Scale
2. Model: HS6
3. Classification: internally powered, type BF applied part (four electrodes)
4. Power: 4×1.5V  AAA batteries
Battery life: approx. 3 months with daily usage
5. Measurement range:
Body Weight: 11 lb-400 lb/5 kg-180 kg
Body Fat: 5.0%-65.0%
Temperature: 5 °C - 40 °C (41°F-104°F)
Humidity: 20 - 85%RH
Scale resolution: 0.2lb/0.1kg
6. Accuracy:
Body Weight: ±1.1 lb/0.5 kg(11-110 lb / 5 kg-50 kg);
±1% (110-400 lb / 50 kg-180 kg)
Body Fat: ±1%
7. Operating temperature: 41°F-104°F (5 °C - 40 °C)
8. Operating humidity: 20 - 85%RH
9. Storage and transport temperature: -4°F-131°F (-20 °C - 55 °C)
10. Storage and transport humidity: ≤90%RH


GENERAL SAFETY AND PRECAUTIONS

1. Do not use the Scale on uneven floors (e.g., carpet or soft surface), as doing so may result in inaccurate readings.

2. This Wireless Body Analysis Scale is designed for adults. Infants or young children or any person who cannot stand still without assistance should not use it.
3. Avoid using this Scale near strong magnetic fields, such as microwave ovens, etc.
4. The Scale is tested to maintain its performance for at least 10,000 measurements or two years of use.
5. This device complies with part 15 of the FCC Rules. The Scale is subject to the following conditions:
 - (1) This device may not cause harmful interference, and
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
6. Changes or modifications not expressly approved by iHealth Lab Inc. void the product's warranty for this equipment.
7. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from

that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

8.  This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:
- (1) this device may not cause interference, and
 - (2) this device must accept any interference, including interference that may cause undesired operation of the device.

WARRANTY INFORMATION

The iHealth Wireless Body Analysis Scale is warranted to be free from defects in materials and workmanship appearing within 1 year from the date of purchase, when used in accordance with the instructions provided. The above warranties extend only to the original retail purchaser. We will, at our option, repair or replace without charge any product covered by the above warranties. Repair or replacement is our only responsibility and your only remedy under the above warranties.

EXPLANATION OF SYMBOLS



Symbol for “THE OWNER’S MANUAL MUST BE READ”



Symbol for “CAUTION”



Symbol for “TYPE BF APPLIED PARTS”



Symbol for “ENVIRONMENT PROTECTION – Waste electrical products should not be disposed of with house-hold waste. Please recycle where facilities exist. Check with your local



Authority or retailer for recycling advice”.



Symbol for “MANUFACTURER”



Symbol for “KEEP DRY”



Symbol for “Year of Manufacture”

Hereby, [iHealth Lab Inc.], declares that this [HS6 CORE] is in compliance with the essential requirements and other



relevant provisions of Directive 1999/5/EC. Directive 1999/5/EC declaration of conformity can be downloaded on the following link: <https://www.ihealthlabs.eu/support/certifications>



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