

INSIGNIA™

USER GUIDE

Glass Scale

NS-GLSBFSCW1



Before using your new product, please read these instructions to prevent any damage.

INSIGNIA™

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Introduction

Congratulations on your purchase of a high-quality Insignia product. Your NS-GLSBFSCW1 represents the state of the art in Glass Scale/Body Fat Analyzer design and is designed for reliable and trouble-free performance.

This scale/body fat analyzer offers you a seamless way to manage your health. It measures weight, and uses bio-electrical impedance analysis (BIA) technology to estimate body fat, total body water percentage, bone mass, and muscle mass in generally healthy children 10-17 years old and healthy adults. It is intended for home use only.

Using BIA (Bio-Impedance Analysis) technology, your NS-GLSBFSCW1 introduces a weak current (.5 mA - too small to be felt) that passes through the body. By measuring this current, this device is able to estimate body fat, body water, muscle mass, and bone mass. BIA technology is safe, non-invasive, toxin-free, and harmless. It's also simple to use and provides a great deal of information.

CAUTION: Be aware that even though the current used by this device is very small, anyone with a wearable or implanted medical electronic instrument, such as a pacemaker, must avoid using this device.

Important Safety Instructions

Before using your scale, always follow basic precautions, including the following:

READ ALL INSTRUCTIONS BEFORE USING



WARNINGS

- 1 **WARNING:** This device is designed for people over 10 years of age for the purpose of self-measuring and self-monitoring body composition. Any information provided by this device is in no way meant to treat, cure, or prevent any disease or illness from occurring. If in doubt, contact your physician.
- 2 **WARNING:** This device is contraindicated for any female subject who may be suspected of, or is pregnant. The effects of this device on a fetus are unknown.
- 3 **WARNING:** This device is contraindicated for any person who is connected to a wearable or implantable electronic device or instrument, such as a pacemaker or defibrillator.
- 4 **WARNING:** This device should not be used by anyone who is acutely or chronically ill or is taking medications that affect body fluid levels. The accuracy of the readings for these patients has not been verified. Specific medical advice should be obtained from a physician.
- 5 **WARNING:** DO NOT modify this device in any way.
- 6 **WARNING:** This device must be used according to this *User Guide*. Any misuse can cause electric shock, burns, fire, or other unexpected hazards.

Additional cautions and instructions

- 1 Don't expose this device to extreme temperatures, direct sunlight, in a moist or corrosive environment. Do not step on the scale when your body or feet are wet, especially after bathing or showering, to prevent slipping.
- 2 Keep the device out of reach of infants, children, or pets, because the inhalation or swallowing of small parts (such as batteries) is dangerous or even fatal.
- 3 If you have an allergy to stainless steel, avoid contact with the electrodes on the device.
- 4 The customer is the intended operator of this device and can maintain the device and its accessories, under normal circumstances, according to the *User Guide*.
- 5 The manufacturer will make available, on request, circuit diagrams, component parts lists, etc.

Suggestions for best results

To ensure the accuracy and consistency of measurement, we suggest that you follow these instructions each time you take a measurement.

- Place the scale on a flat, hard surface. Soft surfaces, such as carpet, affect the performance of the scale.
- Step onto the scale barefoot. Stand still and keep full contact with the electrodes until the measurement is complete.
- Take measurements at least two hours after getting up or dining.
- Avoid measurements immediately after strenuous exercise, sauna or bath, drinking, or dining.
- Always start measurements during the same time period, using the same scale, located on the same flat, hard surface.
- The condition of the skin on the bottom of your feet can affect the reading. The natural effects of aging or activity can make this skin hard. Take the reading with clean, slightly damp feet for best accuracy. If you have problems operating this scale, contact customer service.
- Body fat percentage estimates can vary with the amount of water in your body, which can be affected by dehydration or over-hydration due to such factors as alcohol consumption, menstruation, illness, intense exercise, and similar factors.

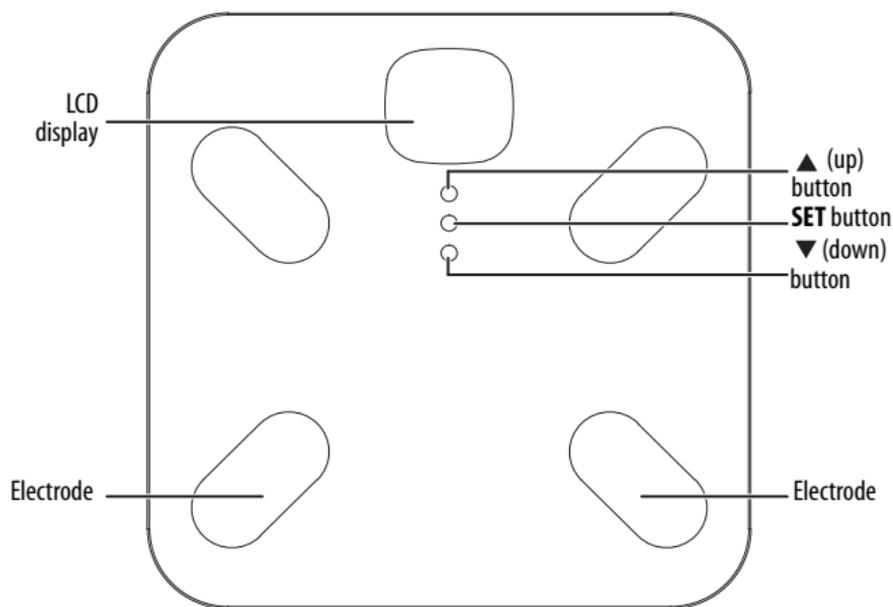
Features

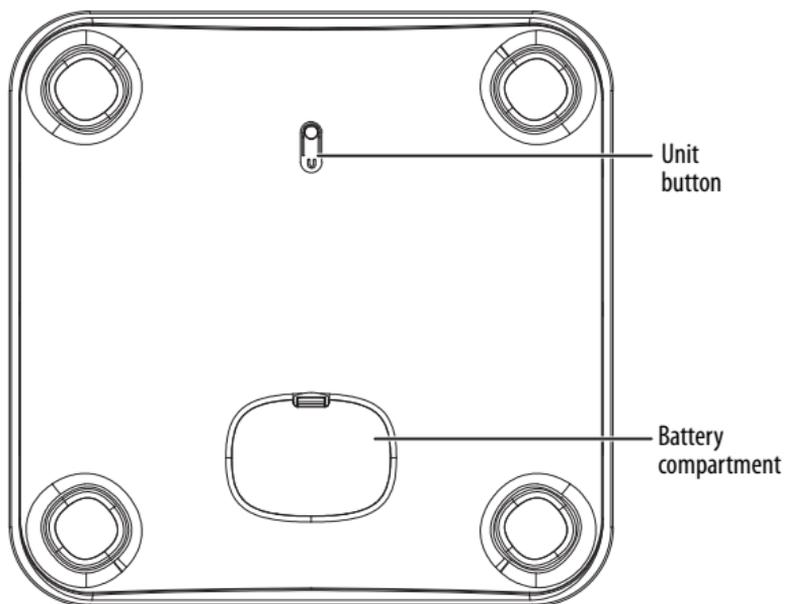
- Measures body fat percentage, body mass index, and hydration level
- Tempered glass platform
- LED digital display

Package contents

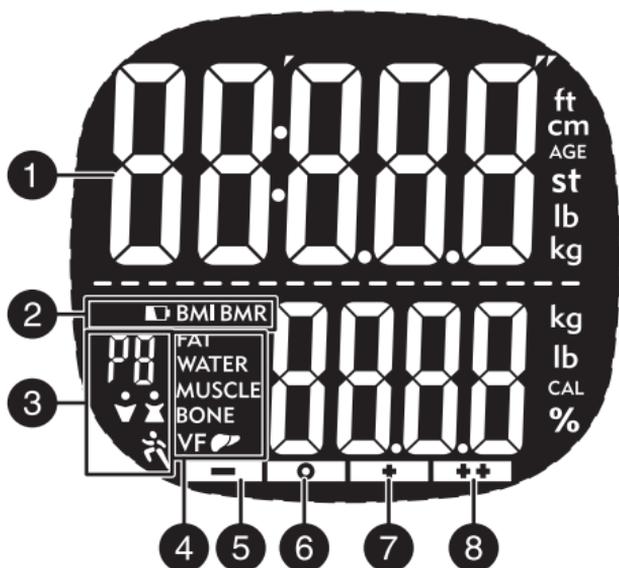
- Glass scale/body fat analyzer
- AAA batteries (3)
- *User Guide*

Top



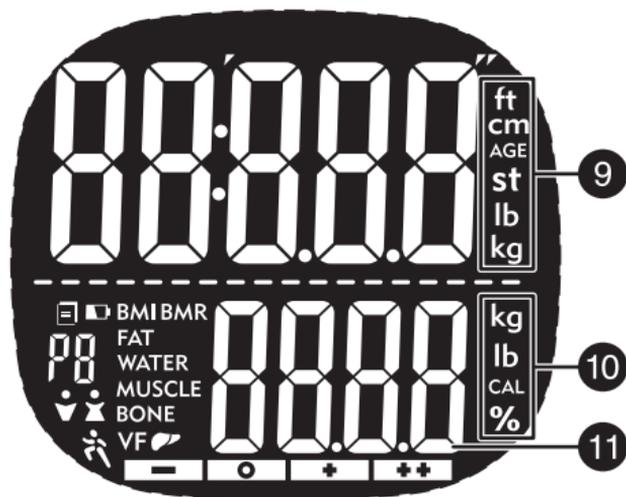
Bottom

Display



#	ITEM	DESCRIPTION
1	Main display	Displays a numerical value for feet (ft), centimeters (cm), age, stones (st), pounds (lb), or kilogram (kg).
2		Battery charge level
	BMI	Body Mass Index
	BMR	Body Metabolism Rate

#	ITEM	DESCRIPTION
3	Px	User ID (from 1 to 8)
		Male indicator
		Female indicator
		Athlete (male or female) indicator
4	FAT	Body Fat Analysis result.
	WATER	Total body water analysis result.
	MUSCLE	Muscle mass analysis result.
	BONE	Bone mass analysis result.
	VF 	Visceral fat indicator
5		Body fat level: low
6		Body fat level: healthy
7		Body fat level: high
8		Body fat level: obese



#	ITEM	DESCRIPTION
9	ft	During profile setup, indicates height in feet.
	cm	During profile setup, indicates height in centimeters.
	AGE	Indicates the subject's age in years.
	st	Indicates the subject's weight in stones.
	lb	Indicates the subject's weight in pounds.
	kg	Indicates the subject's weight in kilograms.

10	kg	Indicates kilograms
	lb	Indicates pounds
	CAL	Indicates calories
	%	Indicates percentage
11	Sub display	Displays a numerical value for BMI, BMR, FAT, WATER, MUSCLE, BONE, visceral fat (VF ), kilograms (kg), pounds (lb), calories (CAL), or percentage (%).

Setting up your scale/body fat analyzer

Installing the batteries

- 1 Turn your scale over and open the battery compartment door on the back.
- 2 Insert three AAA batteries into the battery compartment, observing the polarity (+ and -) indicated inside the compartment.

- 3 Close the battery door, turn over the scale, and wait until the display shows "0.0 kg".

**CAUTION:**

- When the  symbol appears, the device will power off in about four seconds. Replace all three batteries with a new set of batteries. Do NOT mix the old batteries with new.
- Worn batteries are hazardous waste. Do NOT dispose of them with household garbage.
- Please refer to the local ordinances and recycling instructions regarding disposal of the worn batteries.
- If you do not intend to use this device for a prolonged period of time, remove the batteries before storing.

Setting up your profile

Your body fat analyzer supports multiple user profiles (up to eight). Your personal profile includes your gender, stature, and age.

Note:

- Press the **UNIT** button on the bottom of the scale to change the unit of measure from metric (meters and kilograms) to United States customary units (feet and pounds), or British units (stones).
- You can change the numerals quickly by pressing and holding the  or  button.
- You can set up additional profiles (up to a total of eight) by repeating this procedure.

Assigning a User ID

- 1 Press and hold the **SET** button to begin entering your profile information. "P1" blinks on the display.
- 2 Press the ▲ or ▼ button to select a user ID from P1 to P8.



- 3 Press the **SET** button again to confirm your user ID. The user ID stops blinking and the gender indicator begins blinking.

Setting your gender

- 1 Press the ▲ or ▼ button to cycle through the available gender icons. You can select the ♀ (male), ♂ (female), ♀⁺ (male athlete), or ♂⁺ (female athlete) icon.

Note on Athlete mode:

An athlete is considered a person who does 10 hours or more per week of aerobic activity and has a resting heart rate of 60 beats per minute. These individuals should select Athlete Mode for the most accurate measurement results. The body fat analyzer is not calibrated for professional athletes or body builders.

- 2 Press the **SET** button to confirm the selected gender. The gender icon stops blinking and "165" begins blinking on the display.

Setting your stature (height)

- 1 Press the ▲ or ▼ button to increase to decrease the number until the height shown is correct. The height range is 39.4 in. to 86.6 in. (100 cm to 220 cm).
- 2 Press the **SET** button to confirm the selected height. The number stops blinking and "30" begins blinking on the display.

Setting your age

- 1 Press the ▲ or ▼ button to increase or decrease the number until the age shown is correct. The range for Normal Mode is 10 to 85 years, and the range for Athlete Mode is 15 to 85 years old.
- 2 Press the **SET** button to confirm the selected age. The display stops blinking and "0.0" is displayed and you can begin using the scale.

Note: To update or overwrite previously entered data, follow the same procedure, making changes as required.

Using your scale/body fat analyzer

Initializing your scale

Press the center of the top of the scale with your foot until "0.0" appears on the display. When "0.0" disappears, the scale is initialized and is ready to use.

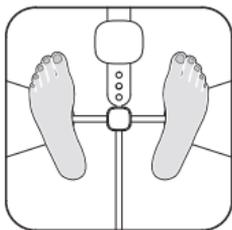


This initialization process must be repeated if the scale is moved. At all other times, just step straight onto the scale.

Weight-only operation

Your scale/body fat analyzer normally operates as a conventional weight-reading scale. After the scale has been initialized, no special programming steps are required, so you only need to step onto the scale for a weight-only reading.

- 1 Position the scale on a flat, hard surface. Carpeted or uneven floors may affect accuracy.



- 2 Press the **SET** button or the center of the top of the scale to turn your scale on, then press the **UNIT** button on the bottom of the scale to choose the units of measure that you want (pounds, kilograms, or stones).



- 3 Step onto the scale and it displays your weight in the units you selected. The weight unit (lb, kg, or st) blinks while your weight is being measured, and stays on when the weight is finalized. The scale automatically turns off after about 10 seconds.



First measurement

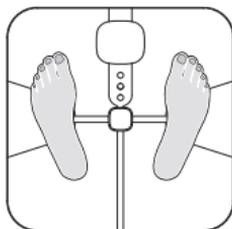
Set up your profile before taking your first measurement. Make sure that the scale is on a firm, flat surface.

- 1 Press the **SET** button.

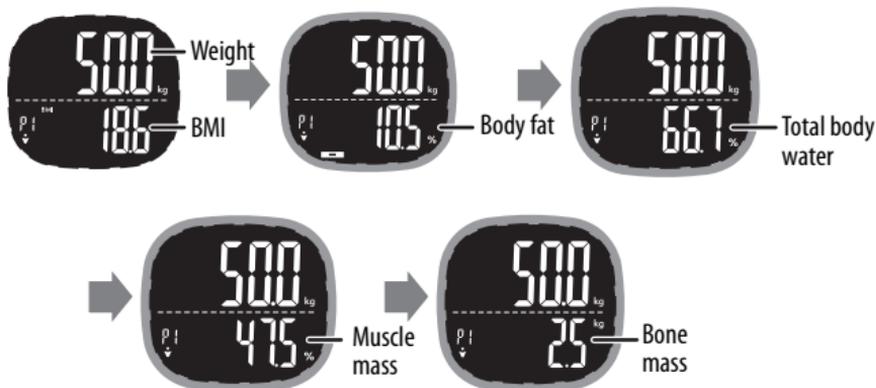
- 2 While the last used profile number is blinking, select your profile number by touching the ▲ or ▼ button. After three seconds, the number you select is locked and the scale shows a zero reading.

Note: While the profile number is flashing, if you press the **SET** button again, the scale enters the setting mode. After all of the settings are finished, it will display a zero reading.

- 3 Step on the scale barefoot. Stand still and keep full contact with the electrodes until the display stops showing moving "-----".



The results are displayed sequentially three times: BMI, Body Fat, Total Body Water, Muscle Mass, and Bone Mass (each measurement is displayed for approximately three seconds).



If the scale fails to complete the analysis, the display only shows the weight data (see [Troubleshooting](#) on page 19).

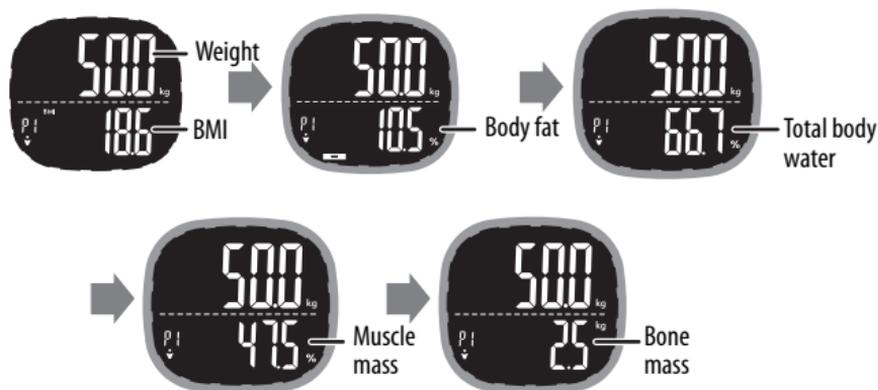
Daily measurement

With patented SENSE ON technology, your scale automatically switches on when you step on the scale barefoot. Stand still and maintain full contact with the electrodes until the display stops showing moving "-----".



Multiple users

Based on your weight and other unique measurements, the system automatically identifies the most likely user profile in memory and shows this profile number on the display. When the analysis is complete, the results are displayed sequentially three times: BMI, Body Fat, Total Body Water, Muscle Mass, and Bone Mass.



If multiple users have similar profiles, these profile numbers are displayed so that the user can select the correct profile. When only two similar profiles are identified, the profile numbers display on a single

page. When more than two profiles are identified, the profile numbers are displayed on multiple screens. Press the ▲ or ▼ buttons to select profile number you want.



After selecting the correct profile, the measurement results are shown and then the display turns off. If no profile is selected, the display turns off after approximately three seconds.

Note: If the scale fails to identify the likely user, the display shows only the weight measurement (see [Troubleshooting](#) on page 19).

Retrieving data from your scale

- 1 When the scale is off, press the ▲ or ▼ buttons to check the latest analysis record stored in the device. This scale the measurements for the profile of the person who used the scale last.
- 2 You can access additional profiles by pressing the ▲ or ▼ buttons. The analysis result is displayed once in the following order: BMI, Body Fat, Total Body Water, Muscle Mass, and Bone Mass.
If no records are available for the selected profile, the display shows "no data".



Maintaining your scale

Use a soft, dry cloth to wipe the dust from your scale. If your scale is dirty, use a soft, damp cloth to wipe away the dirt. Then use a soft, dry cloth to dry it.

CAUTION:

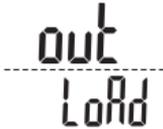
- DON'T wash your scale with water or immerse it in water, and DON'T use solvents, abrasives, or other chemical cleaners to clean your scale.
- DON'T dispose of used batteries in a fire. Batteries may explode or leak.

DON'T disassemble this device. You will void the warranty. If you have any problems, please contact Best Buy. See [ONE-YEAR LIMITED WARRANTY](#) on page 28 for details.

If you plan to store your scale for an extended period, remove the batteries.

Troubleshooting

Error messages

SCREEN	PROBLEM	SOLUTION
	Overload. The scale turns off.	The weight you are attempting to determine is above the range of the scale. Stop using the scale.
	Low battery. The scale turns off after four seconds.	Replace all three AAA batteries with new batteries.

Problems and solutions

PROBLEM	CAUSE	POSSIBLE SOLUTION
Abnormal measurement results - too high, too low, or unexpected difference between two recent measurement.	Incorrect posture	Step on the scale barefoot and stand still and upright.
	The scale is located on a soft or irregular surface.	Move the scale to a firm, level surface.
	The body being measured is cold, which may result in poor blood circulation.	Warm up your hands and feet to improve your blood circulation, then measure again.
	Cold electrodes	Move your scale to a warm room and measure again when the scale has warmed up.
	Your feet are too dry.	Wipe your feet with a damp cloth and leave them slightly damp when you remeasure.
Nothing on the LCD display when you turn on your scale	No batteries or worn out batteries	Install or replace all three batteries with new AAA batteries. See <u>Installing the batteries</u> on page 11.
Your scale turns off automatically	Worn out batteries	Replace all three the batteries with new AAA batteries. See <u>Installing the batteries</u> on page 11.

PROBLEM	CAUSE	POSSIBLE SOLUTION
No measurement results	You are wearing socks or shoes.	You must stand on the scale barefooted and make constant contact with the electrodes.
	The scale cannot determine the profile of the person being measured.	Set up the scale with your profile (see Setting up your profile on page 12).
	You didn't select a profile from those available.	Set up the scale with your profile (see Setting up your profile on page 12).

Specifications

Dimensions (H×W×D)	11.8 × 11.8 × 1.1 in. (30 × 30 × 2.8 cm)
Weight	Approx. 3.7 lb. (1.67 kg)
Measurement units	Pound, Kilogram, Stone
Measurement range	11 lb. to 396.8 lb. 5 kg to 180 kg .78 st. to 28.3 st.
Power supply	Batteries: Three AAA batteries (4.5 VDC)
Display	Digital LCD
Accuracy	110 lb. ±.6 lb. --- 50 kg ±.3 kg --- 7.8 st. ±.05 st. 331 lb. ± 1.5 lb. --- 150 kg ±.7 kg --- 23.6 st. ±.11 st.
Environment	Working: 41° F to 104° F (5° C to 40° C) - ≤90% RH Storage: -4° F to 140° F (-20° C to 60° C) - ≤90% RH
Software version	A06
IP Class	IP21

Appendix

Health tips

Regarding body fat

The human body is made up of, among other things, a percentage of fat. Body fat is vital for a healthy, functioning body. It also protects vital organs, helps regulate body temperature, stores vitamins, and helps the body sustain itself when food is scarce. However, too much or too little body fat can damage your health. It is difficult to gauge how much body fat we have in our bodies simply by looking at ourselves in the mirror. This is why it is important to measure and monitor your body fat percentage. Body fat percentage gives you a better measure of fitness than weight alone. The composition of your weight loss could mean you are losing muscle mass rather than fat, and you could still have a high percentage of fat even when a scale indicates 'normal weight'.

The table below can be used as a guide.

Body fat ratio (%)

Age	Female				Male			
	Underfat	Healthy	Overfat	Obese	Underfat	Healthy	Overfat	Obese
20-29	<19	20-28	29-31	>31	<13	14-20	21-23	>23
30-39	<20	21-29	30-32	>32	<14	15-21	22-24	>24
40-49	<21	22-30	31-33	>33	<16	17-23	24-26	>26
50-59	<22	23-31	32-33	>34	<18	18-24	25-27	>27
60+	<23	24-32	33-35	>35	<18	19-25	26-28	>28

Regarding body water

Body water is the single most important component of body weight. It represents over half of your total weight and almost two thirds of your lean body mass (predominantly muscle). Water performs a number of important roles in the body:

- All the cells in the body, whether in the skin, glands, muscles, brain or anywhere else, can only function properly if they have enough water.

- Water also plays a vital part in regulating the body's temperature balance, particularly through perspiration.

The combination of your weight and fat measurement could appear to be 'normal' but your body hydration level could be insufficient for healthy living.

Regarding muscle mass

According to the American College of Sports Medicine (ACSM), lean muscle mass may decrease by nearly 50 percent between the ages of 20 and 90. If you do nothing with it you're losing muscle and increasing fat. It is also important to know your muscle mass % during weight reduction. At rest, the body burns approximately 110 additional calories for each kilo of muscle gained. The benefits of gaining muscle mass include:

- Reversing the decline in strength, bone density, and muscle mass with aging
- Maintenance of flexible joints
- Guide weight reduction, when combined with a healthy diet.

Regarding bone mass

Regular exercise and a balanced diet can help maintain healthy bones. Like muscle, bone is a living tissue that can respond to exercise by becoming stronger. For most people, bone mass peaks in their thirties, after which people begin to lose bone. Regular exercise can help prevent that loss.

Calcium and vitamin D, from dairy products, green leafy vegetables, and fish, contribute to healthy bones.

The bone mass readings given by this product are an estimation of the amount of bone in your body. Those with osteoporosis or low bone densities may not get accurate estimations. If you have any concern regarding your bones please consult your doctor.

Legal notices

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two 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.

FCC Caution

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: 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.

EMC guidance

The ME EQUIPMENT or ME SYSTEM is suitable for home healthcare environments.

Warning: Don't use near active HF surgical equipment or the RF shielded room of an ME system for magnetic resonance imaging, where the intensity of EM disturbances is high.

Warning: Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.

Warning: Use of accessories, transducers, and cables, other than those specified or provided by the manufacturer of this equipment, could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.

Warning: Portable RF communications equipment (including peripherals, such as antenna cables and external antennas) should be used no closer than 12 inches (30 cm) to any part of the equipment, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.

Technical description:

1. All necessary instructions for maintaining BASIC SAFETY and ESSENTIAL PERFORMANCE with regard to electromagnetic disturbances for the expected service life.
2. Guidance and manufacturer's declaration -electromagnetic emissions and Immunity

Table 1

Guidance and manufacturer's declaration – electromagnetic emissions	
The device 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.	
Emissions test	Compliance
RF emissions CISPR 11	Group 1
RF emissions CISPR 11	Class B
Harmonic emissions IEC 61000-3-2	Not applicable
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Not applicable

Table 2

Guidance and manufacturer's declaration – electromagnetic immunity		
The device 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
Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air
Electrical fast transient/burst IEC 61000-4-4	Not applicable	Not applicable
Surge IEC 61000-4-5	Not applicable	Not applicable
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	Not applicable	Not applicable
Power frequency magnetic field IEC 61000-4-8	30 A/m 50 Hz/60 Hz	30 A/m 50 Hz/60 Hz
Conducted RF IEC 61000-4-6	Not applicable	Not applicable
Radiated RF IEC 61000-4-3	10 V/m 80 MHz - 2.7 GHz 80% AM at 1 kHz	10 V/m 80 MHz - 2.7 GHz 80% AM at 1 kHz
NOTE: U_T is the AC voltage prior to application of the test level.		

Table 3

Guidance and manufacturer's declaration – electromagnetic immunity

Radiated RF IEC61000-4-3 (Test specifications for ENCLOSURE PORT IMMUNITY to RF wireless communications equipment)	Test Frequency (MHz)	Band (MHz)	Service	Modulation	Modulation (W)	Distance (m)	IMMUNITY TEST LEVEL (V/m)
	385	380-390	TETRA 400	Pulse modulation b) 18 Hz	1.8	0.3	27
	450	430-470	GMRS 460 FRS 460	FM c) ± 5 kHz deviation 1 kHz sine	2	0.3	28
	710	704-787	LTE Band 13, 17	Pulse modulation b) 217 Hz	0.2	0.3	9
	745						
	780						
	810	800-960	GSM 800/900 TETRA 800 CDMA 850 LTE Band 5	Pulse modulation b) 18 Hz	2	0.3	28
	870						
	930						
	1720	1700-1990	GSM 1800 CDMA 1900 GSM 1900, DECT, LTE Band 1, 3 4.25 UMTS	Pulse modulation b) 217 Hz	2	0.3	28
1845							
1970							
2450	2400-2570	WLAN 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation 217 Hz	2	0.3	28	
5240	5100-5800	WLAN 802.11 a/n	Pulse modulation 217 Hz	0.2	0.3	9	
5500							
5785							

ONE-YEAR LIMITED WARRANTY

Definitions:

The Distributor* of Insignia branded products warrants to you, the original purchaser of this new Insignia-branded product ("Product"), that the Product shall be free of defects in the original manufacturer of the material or workmanship for a period of one (1) year from the date of your purchase of the Product ("Warranty Period").

For this warranty to apply, your Product must be purchased in the United States or Canada from a Best Buy branded retail store or online at www.bestbuy.com or www.bestbuy.ca and is packaged with this warranty statement.

How long does the coverage last?

The Warranty Period lasts for 1 year (365 days) from the date you purchased the Product. Your purchase date is printed on the receipt you received with the Product.

What does this warranty cover?

During the Warranty Period, if the original manufacture of the material or workmanship of the Product is determined to be defective by an authorized Insignia repair center or store personnel, Insignia will (at its sole option): (1) repair the Product with new or rebuilt parts; or (2) replace the Product at no charge with new or rebuilt comparable products or parts. Products and parts replaced under this warranty become the property of Insignia and are not returned to you. If service of Products or parts are required after the Warranty Period expires, you must pay all labor and parts charges. This warranty lasts as long as you own your Insignia Product during the Warranty Period. Warranty coverage terminates if you sell or otherwise transfer the Product.

How to obtain warranty service?

If you purchased the Product at a Best Buy retail store location or from a Best Buy online website (www.bestbuy.com or www.bestbuy.ca), please take your original receipt and the Product to any Best Buy store. Make sure that you place the Product in its original packaging or packaging that provides the same amount of protection as the original packaging.

To obtain warranty service, in the United States and Canada call 1-877-467-4289. Call agents may diagnose and correct the issue over the phone.

Where is the warranty valid?

This warranty is valid only in the United States and Canada at Best Buy branded retail stores or websites to the original purchaser of the product in the country where the original purchase was made.

What does the warranty not cover?

This warranty does not cover:

- Customer instruction/education
- Installation
- Set up adjustments
- Cosmetic damage
- Damage due to weather, lightning, and other acts of God, such as power surges
- Accidental damage
- Misuse
- Abuse
- Negligence
- Commercial purposes/use, including but not limited to use in a place of business or in communal areas of a multiple dwelling condominium or apartment complex, or otherwise used in a place of other than a private home.
- Modification of any part of the Product, including the antenna
- Display panel damaged by static (non-moving) images applied for lengthy periods (burn-in).
- Damage due to incorrect operation or maintenance
- Connection to an incorrect voltage or power supply
- Attempted repair by any person not authorized by Insignia to service the Product
- Products sold "as is" or "with all faults"
- Consumables, including but not limited to batteries (i.e. AA, AAA, C etc.)
- Products where the factory applied serial number has been altered or removed
- Loss or Theft of this product or any part of the product
- Display panels containing up to three (3) pixel failures (dots that are dark or incorrectly illuminated) grouped in an area smaller than one tenth (1/10) of the display size or up to five (5) pixel failures throughout the display. (Pixel based displays may contain a limited number of pixels that may not function normally.)
- Failures or Damage caused by any contact including but not limited to liquids, gels or pastes.

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