



PROZIS 1709792220 SENSIT Smart Scale User Manual

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PROZIS 1709792220 SENSIT Smart Scale



Prozis is a registered trademark of PROZIS.COM, SA. Prozis reserves the right to adjust or modify the product or any of the associated documentation to ensure its suitability for use, at any time and without prior notice.

NOTE: The most recent version of this product's user manual can be found at www.prozis.com/user-manuals

Legal compliance statement

By means of this document, PROZIS declares that the SENSIT – Smart Scale is fully compliant with all the standards specified in the applicable legislation as well as other relevant clauses. Prozis will always be available for any additional explanation through our customer support communication channels, available at www.prozis.com/support

- To avoid any impact on the environment or human health due to dangerous substances present in electrical and electronic devices, the end users of such devices are expected to understand the meaning of the symbol consisting of a crossed-out waste container. Do not dispose of electrical and electronic equipment along with unsorted household waste. Dispose of it separately and properly instead.
- Used batteries should not be disposed of along with household waste. They must be placed in a special container for used batteries. This is an obligation intended to ensure the ecological disposal of batteries. Dispose of them only when they are empty.
- The packaging that protects the device against transport damage is made from non-polluting materials that can be disposed of via local recycling bins. The recycling code is used to identify various materials for recycling. The code consists of the recycling logo, which is meant to reflect the recycling type, and a number that identifies the material.
- The product and packaging materials are recyclable, dispose of them separately for better waste treatment. The Triman logo is valid in France only.

FCC INFORMATION TO THE USER

FCC ID: 2ANDX-CS20A

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.

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.

CAUTION!

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

Safety warnings

The digital scale is intended for personal use and should only be used with care as explained in the user manual. The SENSIT Smart Scale is a body analysis device that measures weight and uses bioelectrical impedance analysis (BIA) technology to estimate body fat percentage and other body composition data. It is intended for home use only. This product is intended for personal use only. Do not use it for professional purposes. Any use of the product other than the previously mentioned or any modification to it is prohibited and may result in injuries and/or product damage.

This symbol, when combined with the note Danger, means high risk. Failure to observe this warning may lead to injury to life and limb.

DANGER FOR CHILDREN AND PEOPLE WITH DISABILITIES

- Packing materials are not toys. Children must not play with the packing material. There is a risk of suffocation.
- This product may be used by children 8 years and up as well as by persons with physical, sensory or mental impairments or lacking experience and knowledge, when supervised or instructed in the safe use of the product and understanding the associated risks.
- Children must not play with the device.
- Cleaning and user maintenance must not be performed by children without supervision.
- Keep the device out of the reach of children.

DANGER! RISK OF INJURY

DANGER! This product is not suitable for people with medical implants (e.g., a pacemaker). The measuring voltage for the scale's bioelectrical impedance analysis may interfere with the operation of such implants.

- Do not use the product if you are pregnant.
- Since the values may be incorrect or implausible when determining body fat percentage and other parameters, this product is not suitable for:
 - Children under approx. 16 years of age.
 - People running a fever, experiencing symptoms of edema, with osteoporosis, or receiving dialysis.
 - Persons taking cardiovascular medication (relating to the heart and blood vessels).

- Persons taking vasodilatory or vasoconstrictive medication.
- Persons with significant anatomical variances of the legs related to total body height (one leg considerably shorter or longer than the other).

DANGER FROM BATTERIES

- Only use batteries of the same brand and type, and do not use new and used batteries together.
- Make sure to observe the correct polarity when inserting the batteries.
- Clean the battery and device terminals before you insert the batteries.
- Keep batteries away from children. Keep small cells and other batteries which are considered swallowable out of the reach of children.
- Do not leave unpacked batteries lying about in bulk.
- When changing batteries, always replace all batteries by new ones of identical type and brand.
- Do not swallow batteries. Swallowing may lead to burns, perforation of soft tissue, and death. Severe burns can occur within 2 h of ingestion. In case of ingestion of a cell or battery, seek medical assistance promptly.
- Do not throw batteries into water or fire.
- Avoid deep discharge by timely replacing batteries.
- Do not short-circuit batteries.
- Do not recharge primary batteries.
- Do not open or disassemble batteries.
- Do not subject batteries to extreme conditions, such as placing the product on radiators or exposing it to direct sunlight. Otherwise, there is an increased danger of batteries leaking.
- In case of battery acid leakage, avoid contact with the skin, eyes and mucous membranes. In case of contact with the acid, rinse the affected area with plenty of clean water and seek medical assistance immediately.
- Remove the batteries from the product if you do not intend to use the product for a longer period of time, or if the battery runs out of power. The batteries may leak and damage the product.
- Remove the batteries if the product malfunctions or is defective. Otherwise there is an increased risk of battery leaks.

DANGER TO AND FROM PETS AND LIVESTOCK

Electrical devices can represent a hazard to pets and livestock. In addition, animals can also cause damage to the device. For this reason, you should keep animals away from electrical devices at all times.

CAUTION! This symbol highlights dangerous situations that can lead to minor to moderate injuries, damage, malfunction, and/or destruction of the device.

To prevent harm or damage from happening to users or others, make sure to comply with the following requirements.

CAUTION! RISK OF INJURY

- Do not load the scale beyond 180 kg. Otherwise, the scale may be damaged.
- Do not step onto the scale with wet feet and do not use the scales if the platform is moist. Otherwise, you may slip.
- Do not step onto only one of the outside edges of the scale. Tipping hazard!

- Do not store the scale in passageways. Otherwise, you or others may trip over it.
- Check the equipment for worn or damaged parts before and after each use. Do not use it if it, or parts of it, are visibly damaged.
- Never open the housing. This can result in injury and damage to the product.

CAUTION! RISK OF MATERIAL DAMAGE

Protect your scale from impact, moisture, dust, chemicals, and sudden temperature changes, and keep them away from heat sources (ovens, radiators).

To prevent product damage, do not expose the product to:

- Strong mechanical stress
- Direct sunlight
- Strong electromagnetic fields

Do NOT use outdoors. FOR INDOOR HOUSEHOLD USE ONLY.

PACKAGE CONTENTS

- 1 × Smart Scale
- 4 × 1.5 V AAA battery
- 1 × Quick Guide

MAINTENANCE AND CLEANING

Cleaning

- Switch the product off.
- Do not use aggressive or abrasive cleaning agents or materials such as scouring milk or steel wool to clean the components. They can damage the upper surface of the appliance.
- Protect the device from water drops and water spray. Only use a clean, dry cloth for cleaning the device, and never use any corrosive liquids. Use a slightly damp cloth and a mild cleaning agent to remove any stubborn dirt.
- Make sure moisture does not enter the product while cleaning to prevent damage to the product and related repairs.

Storage

- When no longer using the product, store it in a dry environment, protected from dust and direct sunlight.
- Remove the batteries if the product is not to be used for a longer period.
- Store your equipment inside the original case provided.

Instructions

HOW TO USE

TURNING ON THE SCALE

Your smart scale is shipped with 4 AAA batteries. Place the batteries in the battery compartment. Once the scale is powered, it will turn on automatically when you step on it to measure your body weight. However, to measure other body composition parameters such as body fat percentage, the smart scale needs to be used together with a smartphone or tablet with the right software application installed on it.

INSTALLING THE APP AND MEASURING BODY COMPOSITION

The SENSIT smart scale can connect with smartphones via bluetooth . Connecting requires the installation of the Prozis Go software application on the respective mobile device. The easiest way to obtain this app is to use your mobile device to scan the following QR code and follow the instructions provided.

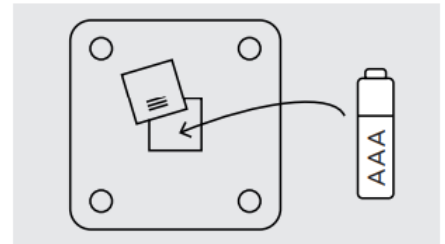
Step 1: Getting started



Scan the QR code or search and download the app "Prozis Go" in the App Store or Google Play Store.



Create or use your existing Prozis account.

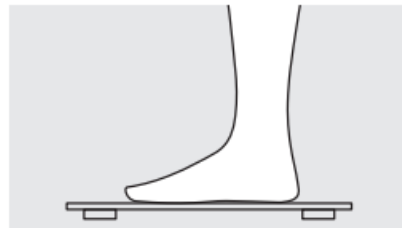


Install the batteries.

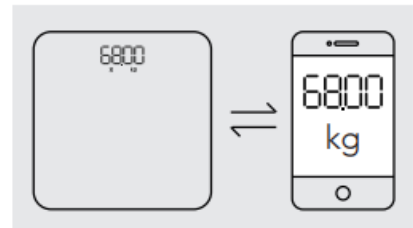
Step 2: Pairing the scale with the mobile device



Follow the app installation instructions.

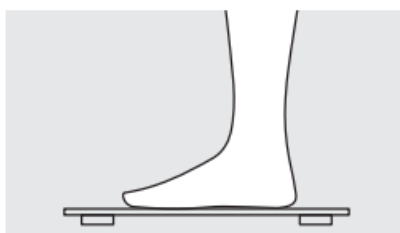


Step on the scale.



Pair the scale with the app.

Step 3: Measuring and checking the analysis report



Step on the scale again and wait for the number on the display to become stable.



If the number flashes twice, that means the weight measurement is complete. When the number 0 stops moving across the screen from left to right, that means the body analysis is complete.



Check the body analysis report in the app.

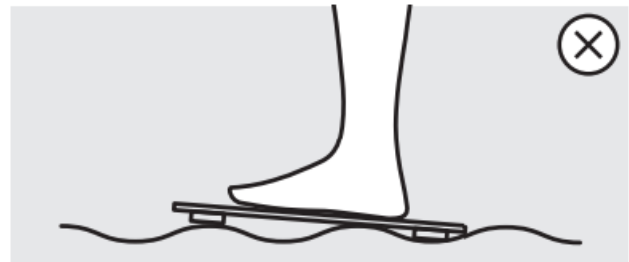
MEASUREMENT TIPS

Read the warning on the first page of the manual carefully and follow the instructions. This product employs BIA (bioelectrical impedance analysis) technology. For the most accurate and consistent measurement results, use it during the day and try to maintain the same measuring conditions.

Please avoid measuring:

- During or immediately after intense exercise
- Immediately after a shower, bath or sauna
- In combination with heavy alcohol consumption
- During or immediately after meals
- While having a fever

When measuring, make sure you stand straight and barefoot on the scale. Wearing socks will lead to inaccurate readings. Dirty feet may also negatively affect measurement accuracy. Measurement units can be changed from imperial/US (pounds for weight, feet/inch for height) to metric (kilograms for weight, meters for height) and vice versa in the smartphone app.



Measuring weight correctly: place the scale on a flat, hard surface and reset it before measuring. Before you step on the scale, the weight display should show the value 0.0.



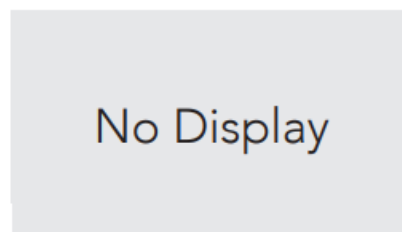
Measuring body fat and other body composition parameters correctly: stand straight on the scale, with both feet placed over the electrodes as shown in the above figure.

TROUBLESHOOTING

Some issues that arise may be solved by the user. If the problem persists after having tried the following solutions, please contact Prozis customer service.



Working normally



Change battery



No Bluetooth connection



Change battery



Overload



Calibrating

Warranty Statement

All electrical and electronic products commercialized by Prozis via www.prozis.com are covered by the warranty applicable to the purchase and sale of consumer goods.

GENERAL CONSIDERATIONS

This document contains the terms and conditions of Prozis' warranty for final consumers. This warranty is valid exclusively for consumers who purchase the product for non-professional purposes.

WARRANTY PERIOD

Prozis guarantees the product is to remain free from material and production defects for 3 years, counting from the date of initial purchase by a consumer and respective delivery, or for longer if legally established by the applicable national law. If repair is required, these 3 years is suspended during repair time.

CONSUMABLES

The gradual performance decrease caused by prolonged use of the product's consumable components, such as batteries, is not covered by this warranty unless the malfunction is caused by faulty design, materials or production.

HOW TO MAKE A CLAIM

If the need arises to exercise the rights conceded to you through this warranty, please contact Prozis customer service via the communication channels provided on the Prozis website, and follow the provided instructions or recommendations. Contact and technical assistance information is also provided at the end of this warranty. Any claims made regarding this warranty will only be valid if proof of purchase is presented by the original customer. This proof of purchase may be the original invoice or receipt, as long as it includes information regarding the date of purchase and the product's model name.

WARRANTY REPAIRS

Any repairs made under this warranty cannot be made by third parties. This warranty does not apply to any repairs, or damage caused directly by such repairs, that have impacted or caused the damage that is the subject of the respective warranty claim.

EXCLUSIONS

The following situations are not covered by this warranty:

1. Any wear and tear of parts and components resulting from normal product use.
2. Cracks, dents, scratches, and other types of superficial damage that only affect the product's appearance.
3. Any malfunction caused by inappropriate use of the product that does not comply with user manual instructions.
4. Use and storage of the product not complying with user manual instructions.
5. Opening of the product by a third party who is not authorized to proceed to its repair.
6. Altering or changing parts or components, whether internal or external.
7. Damage caused by battery leakage resulting from the breaking of any of its components, or from product misuse.
8. Malfunction or damage due to reasons that cannot be ascribed to the production or design of the product.
9. Use of the product in the context of a business, occupation or commerce.
10. Malfunction due to use that does not comply with the technical or security norms in force, or with user manual instructions.

The services provided by Prozis in order to repair or fix any fault or malfunction resulting from the verification of any of the aforementioned excluded situations will be subject to payment of labor, transport and component costs. The customer shall bear all risks of loss and damage to the product during transportation to Prozis. This warranty will be void if the returned product arrives with labels or stickers that have been removed, damaged, tampered with or modified in any way.

LIMITED RESPONSIBILITY

Prozis cannot be held responsible for indirect damage or loss due to usage of the product.


WHAT TO DO?

To request warranty service, you must first contact Prozis customer service via the communication channels provided on the Prozis website, and follow the provided instructions and recommendations. Send back the product inside its original packaging, including all accessories and documentation, to the following address: PROZIS Rua do Gais nº 198 4830-345 Póvoa de Lanhoso Braga – Portugal

CONTACTS

Prozis is always available for additional clarification through their customer service communication channel at www.prozis.com/support

Documents / Resources

	<p>PROZIS 1709792220 SENSIT Smart Scale [pdf] User Manual 1709792220 SENSIT Smart Scale, 1709792220, SENSIT Smart Scale, Smart Scale, Scale</p>
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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