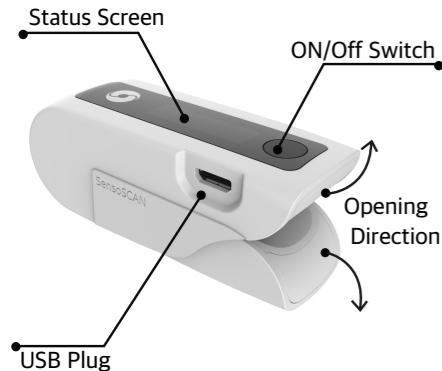


SensoSCAN® S340



- 🔌 **Turn on** your device by pressing **ON/OFF** switch.
- 🔋 **Check** battery level to ensure a full charge.
- 🔌 **Charge** your device if necessary using a USB cable.
- 📱 **Download** the free Sensogram app to your mobile device at <https://sensogram.com/install> (iOS/Android only).
- 📧 **Sign Up** and create your username; check for email verification.
- ➡️ **Log In** to SensoSCAN® mobile app to proceed.
- 📶 **Bluetooth** on your mobile device must be on.
- 👉 **Place** your SensoSCAN® on any finger on your right hand.
- 📱 **Pair** your device by touching “+” icon on the top right corner of the app screen and locate your SensoSCAN® ID number listed.

- 🔄 **Calibrate** your device by tapping SensoSCAN® icon located on top right corner of the screen and then select Personalize.
- 👤 **Quickly press** the **ON/OFF** switch to scroll through your performance parameters on your SensoSCAN®. Parameters will be displayed simultaneously on the app.
- 🔌 **Finish** by removing SensoSCAN® from your finger and **power down** by pressing and briefly holding the **ON/OFF** switch.
- 📶 **Your profile** will be available to see and share at <https://cloud.sensogram.com>
- 🔄 **Updates** from <https://sensogram.com/support>
- 📖 **User manual** available at <https://sensogram.com/support>
- ⚠️ **DO NOT USE** SensoSCAN® when it is charging.
- ⚠️ **DO NOT USE** SensoSCAN® outdoors.
- ⚠️ **DO NOT USE** SensoSCAN® with dirty and/or wet hands.

Updating Device Firmware

SensoSYNC® device firmware updater is located at <https://sensogram.com/sync>

Download SensoSYNC® for Windows or Mac and install. Once installed, the application will no longer need to be downloaded for future updates.

Run SensoSYNC® application after installation.

Connect SensoSCAN® to computer through USB cable.

DO NOT wear SensoSCAN® while USB cable is connected.

Update by clicking where it says “Click here to update”. The new SensoSCAN® firmware will transfer to the device.

DO NOT unplug until success message is shown.

Thank you for selecting the SensoSCAN® wellness monitor. SensoSCAN® wirelessly monitors: Blood Pressure, Heart Rate, Blood Oxygen Saturation and Respiration Rate. SensoSCAN® works with your mobile device to collect, track and share your performance parameters.



This product is not a medical device and is not intended for use in the diagnosis, cure, mitigation, treatment, or prevention of disease.



Contact Us

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Phone: +1 469 955 3500 (USA)

Email: info@sensogram.com

Important Safety Instructions

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not attempt to dismantle your SensoSCAN® device. Substances contained in this product and/or its battery may damage the environment, and/or human health if handled and/or disposed off improperly.
- Do not tamper with your SensoSCAN® device.
- Do not use abrasive cleaners to clean your SensoSCAN® device.
- Do not expose your SensoSCAN® device to extremely high or low temperatures.
- Do not expose your SensoSCAN® device to the direct sunlight for an extended period of time.
- Do not use your SensoSCAN® device in a sauna or steam room.
- Do not leave your SensoSCAN® device near an open flame.
- Do not dispose off your SensoSCAN® device in a fire. The battery could explode.
- Do not attempt to disassemble your SensoSCAN® device, its components are non-serviceable.
- Never allow children to play with your Sensogram product. The small components may be a choking hazard.

For specific safety instructions and up-to-date information, please consult the product manual at <https://sensogram.com/sensoscan>

Built-in Battery Precautions

- Do not attempt to replace your SensoSCAN® device battery. It is built-in and not changeable.
- Charge the battery in accordance with the instructions supplied with this SensoSCAN® device guide.
- Do not attempt to force open the built-in battery.

Disposal and Recycling Information


The symbol on the SensoSCAN® device and/or its packaging signifies that this product had to be disposed separately from ordinary household waste at its end of life. Please kindly be aware that it is your responsibility to dispose electronic equipment at recycling centers helping conserve natural resources.

Each country in the European Union, Switzerland and United Kingdom should have its collection centers for electrical and electronic equipment recycling. For information about your recycling drop-off point, please contact your local electrical and electronic equipment waste management authority or the entity where you acquired the product.

Le symbole sur le produit ou sur son emballage signifie que ce produit à la fin de sa vie doit être recyclé séparément des déchets ménagers ordinaires. Notez que ceci est votre responsabilité d'éliminer les équipements électroniques à des centres de recyclage afin d'aider à préserver les ressources naturelles.

Chaque pays de l'Union européenne a ses centres de collecte et de recyclage pour le recyclage des équipements électriques et électroniques. Pour plus d'informations ou trouver un centre de recyclage, contactez votre commune ou le magasin où vous avez acheté le produit.

- Do not dispose off your SensoSCAN® device with household waste.
- Disposal of the packaging and your SensoSCAN® device should be done in accordance with your local regulations.
- Batteries should not be disposed off in municipal waste stream. They require a special collection.

 **Please recycle!** For additional information on disposal and recycling, including contact details of a distributor in your region, please visit: <https://help.sensogram.com>

Pour plus amples renseignements sur le recyclage et, y compris les coordonnées d'un distributeur dans votre région, s'il vous plait visitez: <https://help.sensogram.com>

REGULATORY AND SAFETY NOTICES

USA - Federal Communications Commission (FCC) Statement

Per FCC 15.19(a)(3) and (a)(4) 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.

Warning: Per FCC 15.21, changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 on and off, 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,
- This device meets the FCC and IC requirements for RF exposure in public or uncontrolled environments.

 This product is not a medical device and is not intended for use in the diagnosis, cure, mitigation, treatment, or prevention of disease.

CANADA - Industry Canada (IC) Statement

IC Notice to Users English/French in accordance with RSS GEN Issue 4: This device complies with part 15 of the FCC Rules and Industry Canada license exempt RSS standard(s).

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme à la partie 15 de la réglementation de la FCC et aux Industrie Canada RSS standards exemptés de licence. Son utilisation est soumise a Les deux conditions suivantes:

1. Cet appareil ne peut pas provoquer d'interférences, et
2. Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif.


This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme NMB-003 du Canada.

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Manufactured in Switzerland

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