



SEQUENT

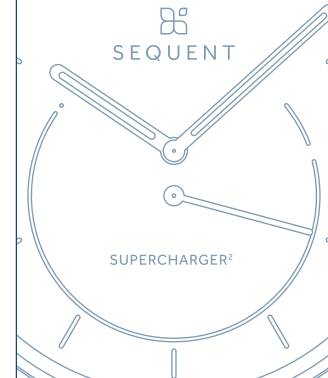
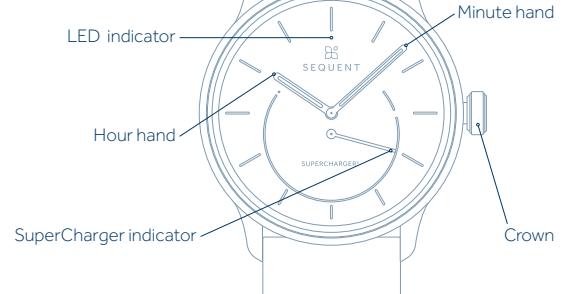
Sequent SuperCharger² is the world's first self-charging automatic smartwatch providing cutting edge health and activity monitoring functions.

Our mission is to create sustainable and autonomous solutions for wearables with the sole goal of improving people's quality of life.

Activate and sync

1. Download and install the latest version of the Sequent app from www.sequentworld.com/sequentapp
2. Double-tap the watch crown to wake up the watch. The watch will blink blue once
3. Wait 10 seconds then place the watch for an hour on the charger
4. Once the watch has been charged, double tap the crown to activate the sync-mode
5. Open the app and follow the instructions

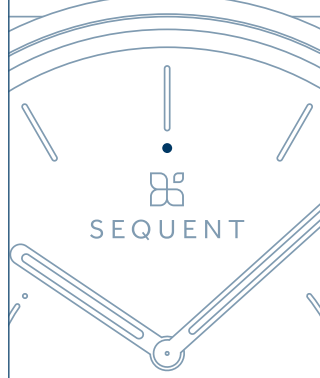
SuperCharger²



SuperCharger indicator

What does the subdial display?

- Default shows Activity level for the day
- 2 taps on the crown shows energy reserve
- 4 taps on the crown displays HR (for HR model)
- After 5 seconds indicator returns to the activity level



LED indicator

What do the different flashes of the watch LED mean?

- Single blue flash confirms the watch has been awakened by double tapping the crown
- Blue flickering means the watch is connected to the phone and is transmitting information
- Red pulsing shows when the heart rate sensor is active
- Red blinking indicates charging
- Blue blinking indicates fully charged

Start a basic sport mode session

- Long press for 2 seconds then quick tap twice (LED will flash purple once to confirm)
 - Watch hands countdown 30 minutes
 - HR models will measure HR once every 5 minutes
- Triple tap to end sport mode and return to regular time display

Start a detailed sport mode session

- Long press for 2 seconds then quick tap four times (LED will flash purple twice to confirm)
 - Watch hands countdown 60 minutes
 - HR models will measure HR once every 2 minutes
 - e-GPS will be triggered to start recording if signal is available
 - **Warning:** When Detailed Sport Mode is on please expect a higher energy consumption, you might need to charge your watch after
- Triple tap to end sport mode and return to regular time display

Quick Heart rate measure

Instant read (HR monitor without using the app)

- Tap 4 times quickly to initiate a quick measurement (lower accuracy, display up to 160 HR)
- The red LED will flash to indicate reading has initiated, then flash 3 times to indicate the reading has finished and the subdial hand will indicate the HR with the subdial.

Key information

Why does the watch go to sleep in normal mode?

- To save as much power as possible

Why does the watch keep disconnecting from the mobile app after 5 minutes?

- To save as much power as possible

What to do when I experience any problems or unexpected behavior of the app?

- Force-close the app and start it again

How do I reset my watch?

- Hold 30 seconds to initiate reset (may clear memory and settings!!!). Purple LED will flash 3 times to verify completion of reset

Hardware Specification

- Low Energy Wireless (2.4 GHz)
- Lithium Polymer Battery 3.7V 45mAh
- 3 Analog hands
- 1 Crown (push button input)

Mobile Phone Support

- Android 7.0 and higher
- iOS 11 and higher

Help

Do you have issues with your watch? Visit www.sequentworld.com or contact our Customer Service team.

Legal notice

By using your SuperCharger² you expressly agree to the Sequent Terms and Conditions available on our website. This product is not a medical device and should not be used to diagnose or treat any medical condition.

Personal data

Make sure you have read our privacy policy, which you can find on our website.

Safety instructions

- Use the product at temperatures between 0°C and 35°C (32°F and 95°F).
- Product may be stored in a clean, dry location between -5°C and 55°C (23°F and 131°F) when not in use.
- Avoid any extreme temperature changes.
- Avoid any kind of shocks, be they physical, thermal or otherwise. They may damage internal and external components of your watch.
- Do not attempt to open, disassemble or tamper with the Product. Substances contained in this Product and/or its battery may damage the

environment and/or human health if handled and disposed of improperly.

- Do not use the Product in circumstances that could cause a dangerous situation, such as using the Product while operating heavy machinery or driving a moving vehicle in a manner that might cause you to take your eyes off the road or become so absorbed in the activity that your ability to concentrate on the act of driving becomes impaired.
- Do not wear or clean your Product while you are charging it. Always unplug the charger first before cleaning the Product.
- Do not use abrasive cleaners to clean your Product.
- Do not place your Product in a dishwasher, washing machine, microwave oven, oven, dryer.

- Do not use your Product in a sauna or steam room.
- Do not expose your Product to water at high pressure, such as ocean waves or a waterfall.
- Do not leave your Product in direct sunlight for an extended period of time.
- Do not leave or use your Product near open flames.
- Never allow children to play with the product; the small components may be a choking hazard!
- The Product is not intended for use where the failure of the Product could lead to death, personal injury, or severe environmental damage.

Water resistance

- Your SuperCharger² can withstand a pressure similar to that of a 50 m (165 ft) depth. You can, therefore, use it when dishwashing, splashing or swimming. However, it can't be used for diving or snorkeling.
- Do not press the Crown of your watch when it is under water.
- Avoid long exposure to salt water. Make sure you rinse your watch with fresh water after spending time swimming in salt water.

Warranty

Find out more about your warranty on www.sequentworld.com/pages/authenticity-warranty

Regulations

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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 to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

Caution:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

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.

RF EXPOSURE WARNING

The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment.

The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

CANADA, INDUSTRY CANADA (IC) NOTICES

This device complies with Canada licence-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.

CANADA, AVIS D'INDUSTRY CANADA (IC)

Cet appareil est conforme avec Industrie Canada exemptes de licence RSS standard(s).

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

INFORMATIONS CONCERNANT L'EXPOSITION AUX FRÉQUENCES RADIO (RF)

La puissance de sortie émise par l'appareil de sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industrie Canada (IC). Utilisez l'appareil de sans fil de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a également été évalué et démontré conforme aux limites d'exposition aux RF d'IC dans des conditions d'exposition à des appareils portables. (les antennes sont moins de 20 cm du corps d'une personne).

CAN ICES-3 (B)/NMB-3(B) (CANADA)

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the interference-causing equipment standard entitled: "Digital Apparatus," ICES-003 of the Canadian Department of Communications.

Cet appareil numérique respecte les limites bruits radioélectriques applicables aux appareils numériques de Classe B prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques", NMB-003 édictée par le Ministre Canadian des Communications.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this de-

vice may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

EUROPE (CE DECLARATION OF CONFORMITY)

Hereby, Sequent Ltd., declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Intellectual Property

All Intellectual Property, as defined below, owned by or which is otherwise the property of Sequent or its respective suppliers relating to this product, including but not limited to, accessories, parts, or software relating there to (the "Product System"), is proprietary to Sequent or its licensors and protected under Federal laws, state laws, and international treaty provisions. Intellectual Property includes, but is not limited to, inventions (patentable or unpatentable), patents, trade secrets, copyrights, software, computer programs, and related documentation and other works of authorship. You may not infringe or otherwise violate the rights secured by the Intel-

lectual Property. Moreover, you agree that you will not (and will not attempt to) modify, prepare derivative works of, reverse engineer, decompile, disassemble, or otherwise attempt to create source code from the software. No title to or ownership in the Intellectual Property is transferred to you. All applicable rights of the Intellectual Property shall remain with Sequent and its licensors and suppliers.

Disposal and recycling information

The symbol indicates that this Product shall not be mixed with unsorted municipal waste when disposed of. There is a separate collection system for waste electrical and electronic equipment. Usually old electrical and electronic equipment can be returned free of charge. For further information please contact the competent municipal authorities or the shop where you purchased the Product. Correct disposal ensures that waste electrical and electronic equipment is recycled and reused appropriately. It helps avoid potential damage to the environment and human health and to preserve natural resources.

Do not dispose of the Product with household waste. Batteries are not to be disposed of in municipal waste streams and require separate collection.

Disposal of the packaging and your Product should be done in accordance with local regulations.

NCC 警語:

經型式認證合格之低功率射頻電機, 非經許可, 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。

低功率射頻電機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。

前項合法通信, 指依電信法規定作業之無線電通信。低功率射頻電機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。

