



JUST ON STUDY

User's Guide



Product information

JUST ON STUDY uses radar in the 60GHz band. This product provides solutions based on the results of real-time monitoring of the user's status.

1) Product features

1. Real-time condition measurement management
Improves user's concentration and reduces stress/drowsiness
We provide solutions that can detect and resolve problems. Maximizes learning efficiency.
- Measure stress and provide solutions
- Detect fatigue and provide solutions
- Improved immersion time

2. Goal management

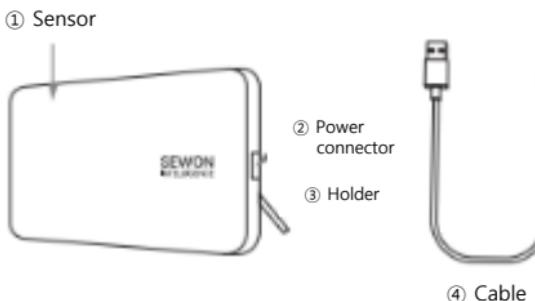
Users can manage their target schedule. Study time is recorded, and the time devoted to actual learning is recorded. It is automatically calculated and provided as a report.

- Test D-day setting
- Study time recording timer
- Intensive learning efficiency report

Components

- Sensor
- USB cable
- User's Guide

Name of each part



SEWON
INTELLIGENCE

Quality assurance and Exchange/Cancellation/Return/Refund Policy

The product is guaranteed for 1 year from the date of purchase.

- You can simply change your mind and return the product within 7 days for unopened products, but returns are not possible after opening.
- If a repairable defect occurs within the warranty period, we will provide free repair. If repair is not possible, we will exchange the product or refund the purchase price.
- If the product is damaged or loses value due to the customer's intention or negligence, it cannot be returned. If repair is possible, a paid repair will be provided.

Product specifications

- Product Name: JUST ON STUDY
- Radar frequency: 60 GHz
- Measurable distance: 30cm ~ 70cm
- Communication method: BLE5.0
- Bluetooth frequency : 2.400 GHz ~ 2.4835 GHz
- Operating temperature : -20 °C ~ 60 °C
- Power: USB-C (5V)
- Product size: 84 X 64 X 12 mm
- Manufacturer/Certified Person Name: Sewon Intelligence Co., Ltd.

* There is an LED sensor on the back of the main unit to check the connection status.

How to use

1) Installing the product

- ① Use the stand on the back of the product and install it in a flat space at the user's chest.
- ② Connect the power using a C type cable.

*When the power is connected properly
→ LED on the back of the body: Red ●

※ Precautions when installing

- It is recommended to install the product so that it faces the heart as much as possible.
- It is recommended that the product be installed within a maximum distance of **1m** from the user's chest.
- If you use a **high-speed charger** other than the provided C type cable, it may not work.

2) How to install the JUST ON STUDY application:

This sensor requires a dedicated application for operation. The application can be installed in the following ways:

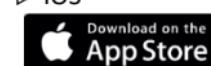
▷ Android



Search "JUST ON STUDY" on Google Play

-> Download

▷ IOS



Search "JUST ON STUDY" in the App Store

-> Download

※ CAUTION

- Mobile app can be installed on an Android or iOS device(Android 10 and later, iOS 12 and later)

3) How to pair an application with a device

- ① Press the 'Connect Device' button.
- ② When a list of connectable peripheral devices appears, select 'JUST ON STUDY' from the list.
- ③ When 'Connected' appears, you can see that the device is connected properly.

* When Bluetooth is connected properly

→ LED on the back of the body: Green ●

※ Precautions when pairing

- Connect the cable to the device and start with power turned on.
- Since pairing uses the Bluetooth function, be sure to turn on the Bluetooth function on your smartphone before start.
- Make sure JUST ON STUDY is not already connected to another device.

How to update software

"JUST ON STUDY" Updates on sensors and Notifications about server maintenance are provided through the application.

Handling Precautions

- The product is not a medical device and cannot be used for diagnosis or prevention of disease.
- The product is for one person only, so it cannot be used with two people or animals.
- Do not arbitrarily modify, disassemble, or repair the product. We are not responsible for product failure due to such actions.
- Be careful not to allow water to enter the product.
- Install it place in a hard, flat place away from direct sunlight or heat sources.
- Do not use the product lying down.
- Do not drop the product or subject it to strong shock.
- Customers who have received **hearing aids** or **cardiovascular** implant surgery should consult with a medical professional before using the product.
- This product utilizes a radar sensor and may be affected by the wireless environment.

FCC Part 15.19

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 Part 15.21

Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

RF Radiation Exposure Statement

This device should be installed and operated with minimum 20 cm between the radiator and your body.

FCC Part 15.105

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 the 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.

SEWON INTELLIGENCE CO., LTD
Model: SWRS-100
Rated Voltage: 5V
Rated Current: 200mA



FCC ID: 2BGUF-SWRS-100
KC ID: R-R-5WG-SWRS-100

Manufacturer Address
: 9th floor, 35 Sejong-daero 5 g-gil,
Jung-gu, Seoul, 04512, Rep. of Korea

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