

Handling the device (general)

Danger



Don't

Do not sprinkle sand, soil or dirt on the equipment or put the equipment directly on it. Also, do not touch the equipment when sand etc. is adhering to your hand.

May cause fires, burns, bodily injury, electric shock, etc.



Don't

Do not charge the equipment while it is wet with liquids such as water (drinking water, sweat, seawater, pet urine, etc.).

May cause fires, burns, bodily injury, electric shock, etc.
Refer to the following for details on waterproofness.



Don't

Do not press the equipment strongly or broken it.



No disassembly

Do not attempt to disassemble or modify the equipment.

May cause fires, burns, bodily injury, electric shock, etc.

Warning



Don't

Do not allow conductive materials (such as metal objects and pencil lead) to come into contact with the charger terminal or external connection jack or dust to get inside it.

May cause fires, burns, bodily injury, electric shock, etc.



Instruction

If any trouble such as an unusual odor, unusual noise, smoking, overheating, discoloration or deformation is found during use, charge or storage, follow the instructions below.

☞ Turn off the device.

May cause fires, burns, bodily injury, electric shock, etc. if you do not follow the instructions above.

Caution



Don't

If being used by a child, have a guardian teach him/her the proper handling procedures and do not have him/her use it improperly.

May cause bodily injury etc.

Handling the device

Danger



Instruction

If the substance etc. inside the device comes into contact with your eyes or mouth, immediately rinse the contacted area with clean water. Then seek prompt medical treatment.

May result in loss of eyesight, sick, etc. because of the substance etc. inside the device.

Warning



Instruction

If the display part is damaged, be careful of broken glass and the exposed inside of the device.

May cause burns, bodily injury, electric shock, etc. if you touch the broken or exposed parts.

Caution



Don't

Do not dispose of the device in ordinary garbage.

May cause fires, burns, bodily injury, etc. because of catching fire. Also, may damage to the environment. Take the unnecessary device to a sales outlet such as a ●●● Shop or follow the instructions by a local institution that handles used devices.



Instruction

If any trouble on your skin occurs due to using the device, immediately stop using it and seek medical treatment. Use of the device may cause itching, rashes, eczema, etc. depending on your constitution or health condition.

Refer to the following for details on materials of each part.

 P. 13 "Material list"

Handling near electronic medical equipment

Warning



Instruction

If you have electronic medical equipment such as an implanted cardiac pacemaker or an implanted cardioverter-defibrillator, always carry or use your device at least 15 cm away from your implant.

Electromagnetic signals may have harmful effects on the operation of the electronic medical equipment.

Material list

Device

Part	Material/Surface treatment
●●●	●●●
●●●	●●●
●●	●●●
●●●	●●●
●●	●●●
●●●	●●●
●●	●●●
●●	●●●
●●●●	●●●
●●	●●●
●●●	●●●
●●	●●●
●●●	●●●

Handling precautions

General notes

- ☞ **(*****) is waterproof/dustproof, however, do not allow liquid such as water (drinking water, sweat, seawater, pet urine, etc.) and foreign object such as dust to get inside the device and do not allow them to adhere to accessories or optional parts.**
- ☞ **Clean only with a soft and dry cloth (such as the type used for eyeglasses).**
 - ☒ Forceful rubbing of the display with a dry cloth etc. may scratch its surface.
 - ☒ Water drops, dirt, etc. left on the display may cause stains to form on its surface.
 - ☒ Never use chemicals such as alcohol, thinners, benzene or detergents, as these agents may erase the printing or cause discoloration.
- ☞ **Occasionally clean terminals, etc.**

When using unclean terminals etc., they may not work properly. Be careful with the terminals etc. while cleaning them.

Notes about the device

- ☞ **The device becomes warm during use or charging but this is not a malfunction.**
- ☞ **Never place a magnetic card or magnetized items near the device.**

The stored magnetic data in cash cards, credit cards, telephone cards, floppy disks, etc. may be erased.
Putting highly magnetized items closer may cause an error.
- ☞ **The battery life depends on the usage and deterioration of the battery.**
- ☞ **Avoid using the device in extremely hot or cold temperatures.**

Use device within the recommended temperature range of 5°C to 35°C and a recommended humidity between 35% and 85%.

Voluntary control for radio wave interference

⌘ This product satisfies technical requirements based on VCCI Rules for Voluntary Control Measures and its satisfied mark is displayed on the electronic nameplate of the product.

You can see the electronic nameplate by operating the product as follows.

In the home screen,  ► [Specifications] ►
[Credentials]

⌘

Caution

⌘ **Never use the device that is modied.Using a modied device violates the Radio Laws of each country.**

The device follows the regulations regarding the certification of conformity with technical regulations for specific radio stations, etc.If modification is given to the inside of the device, the certification of conformity with technical regulations, etc. will become invalid.Never use the devise without vali dcertification, etc.Doing so violates the Radio Laws of each country.

Never change the basic software improperly.

This may be regarded as a conversion of software and repairs may be refused.

Charging with charging table

You can be attached to a charging table to charge the device.

Voltage: 5V±0.25V Current:1.5A(Max)

Charging with USB Cable

Charging from the USB Type C connector is possible.

Use only in emergencies when the charging base cannot be used.

Voltage: 5V±0.25V Current:1.5A(Max)

Turning power on/off

④ Turning power on

1  (long press)

④ Turning power off/Reboot/Emergency mode

1  (long press)

2 Select an item

④ **Power off**: Turn off the device.

European RF Exposure Information

Radio frequency exposure

***** is a radio transmitter and receiver. When in operation it communicates with a Bluetooth® equipped devices by receiving and transmitting radio frequency (RF) electromagnetic fields (microwaves) in the frequency range 2.4 to 2.48 GHz. This product is designed to operate in compliance with the RF exposure guidelines and limits set by national authorities and international health agencies, when using compatible device.

Regulatory information



⌘ Frequency range of supported bands in EU

Bluetooth LE	Tx 2402 to 2480 MHz Rx 2402 to 2480 MHz
--------------	--

⌘ Maximum transmit power

Bluetooth LE	***dBm (Power class ***)
--------------	--------------------------

Battery - CAUTION

Use specified Charger only.

Non-specified equipment use may cause malfunctions, electric shock or fire due to battery leakage, overheating or bursting.

The battery is embedded inside the product. Avoid removing the embedded battery since this may cause overheating or bursting.

Do not dispose of the product with ordinary refuse.

FCC Notice

⌘ 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.

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

Information to User

This equipment has been tested and found to comply with the limits of 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:

1. Reorient/relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

FCC RF Exposure Information

Your device is a radio transmitter and receiver.

It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

FCC ID Location

The device is electronically labeled and the FCC ID can be displayed via the Specifications, Credentials under the Settings menu.

Bluetooth® word mark and logo are registered trademarks owned by the Bluetooth SIG Inc., and (Manufacturer) is licensed to use these trademarks.

