

BRIOSS

Do not wash
with water.

BODY WARMER

BR-BW01N



Product Manual

How to Keep

Thank you for your purchasing our product this time.

Please be sure to read this handling instructions carefully before using it and use it correctly. After reading it, please keep this manual.



▲WARNING

Lithium battery built in

- Do not disassemble or remove the battery
- Do not disassemble the product when disposing of it.
Please place it in a designated recycling collection box.

▲WARNING

The maximum temperature resistance for lithium battery is 60°C. Please keep the product away from high-temperature environments such as inside vehicles during summer or other hot locations. Exposure to temperatures above 60°C may cause damage or safety risks.

Safety Precaution

Before using this product, be sure to carefully read these safety precautions and use product correctly and safely.

If you notice any abnormality or malfunction, immediately stop using the product, turn off the power, and contact the store where you purchased it or our customer support center.

We cannot be held responsible for any damage resulting from use that does not follow the instructions in this manual.



WARNING



PROHIBITION

• **Do not use the product if you fall under any of the following categories:**

- Infants or young children
- Persons who are unable to express their own intentions or operate the device by themselves.
- Persons with a fever (38°C or higher)
- Persons who are extremely fatigued or physically unwell
- Persons who have taken medication that causes drowsiness (such as sleeping pills or cold medicine)
- Persons who are under the influence of alcohol
- Persons with wounds, eczema, swelling, or other skin problems.
- Use on damaged skin may cause skin trouble or physical injury.
- Persons using implanted or wearable medical electronic devices, such as:
 - Implanted medical electronic devices such as pacemakers
 - Life-support medical devices such as heart-lung machines
 - Wearable medical electronic devices such as electrocardiographs (ECG monitors)

• **Do not store the product within reach of infants or children. Do not allow children to use it.**

Do not use on pets.

Doing so may cause accidents or injury.

• **Do not disassemble, repair, or modify the product.**

This may cause fire, electric shock, injury, or malfunction.



WARNING



PROHIBITION

- **Do not use and keep product in high temperature places eg: vehicle under the Sun or besides open fire.**
It may cause ignition, overheating, burns and malfunction.
- **Do not place spray cans or similar items near the main unit.**
This may cause ignition or fire.
- **When unplugging the USB cable, hold the plug itself and do not pull on the cable.**
Do not plug or unplug with wet hands.
Failure to do so may result in electric shock or fire due to short circuits.
- **Do not throw the main unit or battery into fire, or heat it using a microwave oven, dryer, or similar appliances.**
This may cause ignition, explosion, burns, or malfunction.
- **Do not use the USB cable if it is damaged. Do not damage, modify, bundle, or apply excessive force to the USB cable.**
Also do not place heavy objects on it, handle it roughly, or pinch it.
This may cause electric shock or fire due to short circuits.
- **Do not use or store the product in bathrooms or places with high humidity.**
Also do not place it where it may be exposed to water.
This may cause electric shock or fire.
- **Do not use the product in unstable locations.**
Also, do not drop or hit the main unit or accessories.
Doing so may cause injury or damage to the product.
- **Do not allow liquids, metal objects, foreign materials, or dust to enter or adhere to the main unit or the USB port.**
This may cause electric shock or fire due to short circuits.



WARNING



MANDATORY
ACTION

- **The following persons must consult a physician before using the product.**

Even if you do not fall under the categories below, consult a doctor if you have any concerns about using the product.

- Persons with neurological disorders, impaired skin sensation, allergies, skin diseases, atopic dermatitis, or sensitive skin.
 - Pregnant women or women who have recently given birth
 - Persons with diabetes or other conditions affecting heat sensation or blood circulation
 - Persons who have loss of temperature sensation
 - Persons using medicated patches or topical medications
 - Persons currently undergoing medical treatment
- Failure to do so may result in accidents, trouble, or worsening of symptoms.

- **If symptoms such as skin redness, itching, pain, or burns occur, stop using the product immediately and consult a dermatologist or other physician.**

Failure to do so may cause skin or physical problems.

- **Persons with sensitive skin, or when using the product for a long time or at high temperature (three orange indicator lamps lit), should use it over underwear or clothing and avoid direct contact with the skin.**

Failure to do so may cause low-temperature burns or skin problems.

- **Check your skin condition approximately once every 15 minutes. If any abnormality occurs, stop using the product immediately.**

Failure to do so may cause low-temperature burns or skin problems.

- **If the main unit or USB cable shows any abnormality such as a strange smell, unusual noise, or abnormal heat generation, immediately unplug the USB cable and stop using the product.**

Failure to do so may cause damage or fire.

- **Do not use the product while sleeping.**

It may lead to unexpected accidents or low-temperature burns.



CAUTION



PROHIBITION

- **Do not dry the main unit or accessories with a hair dryer, fan heater, or similar appliance.**
This may cause deformation of parts or malfunction.
 - **Do not use the product for any purpose other than those described in the instruction manual.**
This may result in injury or product failure.
 - **Do not wrap the USB cable around the main unit when storing.**
This may put stress on the cable, causing wire breakage and potentially leading to short circuits or fire.
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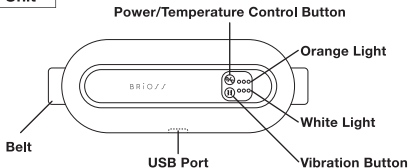


MANDATORY
ACTION

- **When using the product for the first time, start with a short duration and low temperature (one orange indicator lamp lit). Do not use continuously for more than 45 minutes.**
If it feels too hot during use, immediately adjust the position or stop using it. Wait for a while before using it again.
Failure to follow these instructions may cause poor physical condition, low-temperature burns, or skin problems.
- **When not in use, always turn off the power and avoid prolonged heating.**
Failure to do so may cause fire or malfunction.
- **Always use the USB cable supplied with this product. Do not use the accessories with other products.**
This may cause malfunction or accidents.
- **Do not use while driving, sleeping, or after drinking alcohol.**
This may lead to unexpected accidents or injury. When using inside a vehicle, use only while resting and not while driving.
- **Do not strike, place heavy objects on, step on, drop, or otherwise subject the main unit or battery to strong impact or force.**
This may cause injury or malfunction.
- **Do not allow the product to remain in contact for long periods with textiles that are prone to color transfer.**
Prolonged contact may cause color transfer, especially to light-colored fabrics.
- **If the product will not be used for a long time, fully charge the battery before storing. Also, operate the product and recharge it once every month.**
If left uncharged for a long time, it may become impossible to recharge.

Name of parts

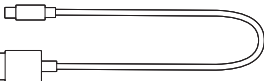
Main Unit



Attachments

USB cable

Type C Connector



Type A Connector

Specifications

Product Name	BRiOSS Body Warmer
Model Number	BR-BW01N
Power Mode	Charging
Charging Time	2 hours
Rechargeable Battery	Lithium Battery 3.7V, 1200 mAh
Electricity Consumption	5W
Auto Off	30 minutes
Size	185*76*26 mm
Belt Length	Longest: 85cm Shortest: 45cm
Weight	170g (including belt)
Accessories	USB cable, Product manual
Material	Main body: ABS, silicone, polyester Belt: Polyester

Before Use (how to charge)

Before first use or during low battery, please charge the unit while turning off the power. During the first time use, the battery is not fully charged, please charge it before use.

•Charging time

Charging time	Usage Time
approximately 2 hours	approximately 1.5 hours

•LED lamp (during charging)

Flashing Orange light	Steady Orange light
Charging	Finished charging



CAUTION

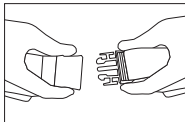
- Recommended charging temperature is 15~35 °C
Charging outside of recommended temperature may cause longer charging time, or may not be charged.
- During the first use or when unit is not used for half a year or more, the charging time will change.
- If you experience static or interference on a radio or other devices while charging or using this product, please change locations before continuing use.

- ① **Charge the unit with Type C connector from the cable that is attached.**
- ② **Type A connector on the USB cable should be use to connect AC adaptor.**
*For power supply, please use USB port (5V/2A) on laptop, power bank, electric output.
Power supply that is under 2A, the charging time may be longer. In addition, there are some laptop, power bank or AC adaptor that do not support charging.
Using fast charging adaptor may cause malfunction, please refrain from using.
- ③ **Plug in the AC adaptor to the electric output socket, start charging.**
*During charging, the orange LED indicators will blink and light up in sequence.
Charging is complete when LEDs 1 through 3 are all lit.
*Be sure to turn off the power before charging.
If the LED indicators do not light up, charging is not occurring properly.
Change the power source and try charging again.
- ④ **After charging, remove the AC adaptor from the electric output, and remove the USB cable as well.**

How to use

- ① **Unfasten the buckle of the main belt. Place the device on the area where you want to use it, wrap the belt around, adjust the length, and fasten the buckle.**

*If using for a long period of time or if you have sensitive skin, make sure the heating area (back side) does not come into direct contact with your skin. Wear it over underwear or clothing. Failure to do so may cause low-temperature burns or skin problems.



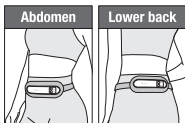
- ② **Press and hold the Power / Temperature Button  for about 2 seconds to turn the power on.**

•The LED lamp will light up and heating will begin.

*The device will automatically turn off 30 minutes after being powered on.

*To turn the power off manually, press the button briefly.

•Examples of Use

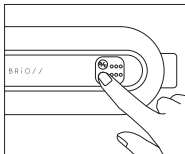


- ③ **Lightly press the Power / Temperature Button  to switch the temperature.**

*Each time you press the button, the temperature changes in the following order:
Low → Medium → High → (repeats)

If necessary, press the Vibration Button  to turn on vibration.

*Temperature and vibration can be used independently or at the same time.



Temperature & Vibration Indicator Levels

	Lamp 1	Lamp 2	Lamp 3
Temperature	Approx. 40°C	Approx. 45°C	Approx. 50°C

How to Keep / Storage Instructions

How to Keep

- **Never wash the main unit or its accessories with water.**
- **Do not use solvents such as alcohol, thinner, or benzene.**
Doing so may cause malfunction, cracking of parts, or discoloration.
- **To prevent deterioration or damage, avoid direct sunlight when storing or drying the device.**
- **Due to the nature of the materials, the body of the unit may discolor over time; however, this does not affect quality or performance.**
(This is not covered under warranty.)

Storage Instructions

- **When not in use, turn off the power and unplug the USB cable from the unit before storing.**
- **Do not leave the device near fire, under direct sunlight, in bathrooms, inside vehicles, or in other hot and humid places.**
Store it in a clean, well-ventilated, shaded area.
- **Keep out of reach of children.**
- **If not using the device for a long period, clean it and fully charge it before storage. Also, operate the device and recharge it once every month. If it is left uncharged for a long time, it may no longer be able to recharge. Due to the characteristics of the battery, it will gradually discharge even when not in use, so the remaining charge will slowly decrease during storage.**