



GB Electric heated insole

Instruction Manual

Art.No. HI616BLU



Please read carefully!

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1. Important instructions

- **Non-observance of the following notes may result in personal injury or material damage.**
- This heated insole is only designed to warm up the human body.
- **Do not use the heated insole on children or persons who are disabled, asleep or insensitive to heat (persons who cannot react on overheating).**
- Children shall not play with the appliance.
- **The heated insole may only be operated with the battery supplied.**
- Do not pull, twist or make sharp bends in the cables.
- **If the heating insole is being used over several hours, we recommend that you set the lowest temperature setting on the battery to avoid overheating the heated body part, which may lead to burns to the skin.**
- The battery is not waterproof. Please keep the battery dry during use.
- **When not in use, always switch off the heating function!**
- **Discontinue use when the sole gets uncomfortably hot!**

2. Function

The **Thermrup Far Infrared Electric Heated Insoles** are the best way to keep the soles of your feet warm & comfortable in cold weather. With the "Thermrup Smart Heat Duo" app you can control the insole via your smartphone.

The following heated insole is perfectly suitable for long as well as for short boots and therefore ideal for winter sports.

3. Package Contents

- 2 x Electric heated insole
- 2 x battery 3000mAh
- 1 x charger
- 2 x gaiter with controller
- 2 x gaiter extension
- 1 x Operating manual

4. Operating

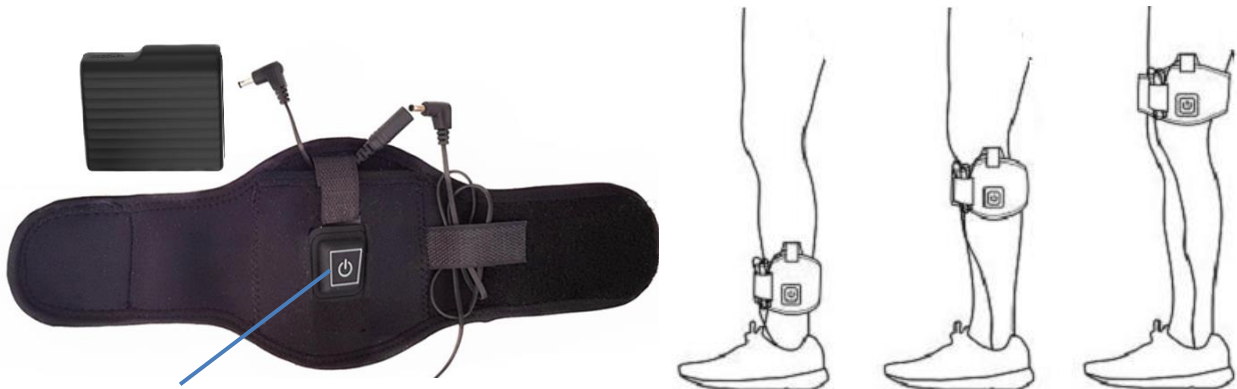
4.1 Charging the battery

- Before using for the first time or after a long period of non-use, the battery must be fully charged for at least 3 hours.
- To charge the batteries, connect the charger cable to the battery. The LED on the charger lights up red during the charging process. When the battery is fully charged, the LED on the charger lights up green. You can then disconnect the charger from the mains and from the battery.
- If you do not use the insole for a long time, charge the battery sufficiently every 6 months to ensure that it works properly.



4.2 Operating the heated insole

- Please To fit your individual shoe size to the insole, please cut carefully along the cutting lines of the electric heated insole. The cut line on the insole indicates exactly the appropriate size.
- The tip of the heated insole can be cut without negatively affecting the heating function of the insole.



• On/Off Switch, Controller

- Insert the plug of the sole cable into the socket from the battery bag. Next, insert the plug from the battery bag into the battery socket. Place the batteries in the battery bag. You can tie the cable with the Velcro.
- Place the insole in your boots or shoes. Attach the gaiter around your leg.
- Press the on / off switch for approx. 1 second to switch on the heating function. Then briefly press the on / off button (several times if necessary) to set the desired temperature level (level 1-2-3, blue-green-red).

The 1st level is the lowest level. (LED indicator lights up green)

The 2nd stage is the middle level. (LED display lights up blue)

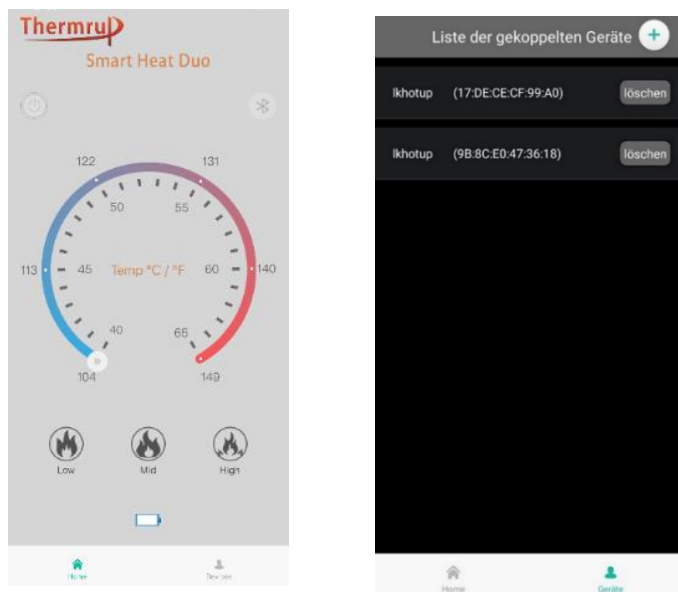
The 3rd stage is the warmest level. (LED display lights up red)





- Press the on / off switch for approx. 1 second to switch off the heating function.
- **** Please disconnect the battery from the controller after each use to save the battery.**

- **Discontinue use when the sole gets uncomfortably hot!**

4.3 Operation with APP

- Search for the "Thermrup Smart Heat Duo" APP in your Google Play Store or Apple App Store.
- Before using the soles for the first time, you have to pair them with your smartphone. Please activate the "**Location**" function on your smartphone first (Your location data will not be saved).
- Hold the on/off switch (while switched off) for 8 seconds until the controller flashes. Go to the "Device" menu. Tap the "+" symbol to add the controller to the device list. Repeat the process again until the **two controllers** are in the device list.



- Tap the Bluetooth icon  to establish the Bluetooth connection. Wait until the two dots  are green.
- Tap the power icon to  switch the heating function on / off.
- You can set the heating output with the temperature wheel and the three level icons.
- The battery icon  shows the battery level of the battery with the lower capacity.

5. Cleaning and Care

- The electric heating insole can be washed in the water by hand or in the washing machine up to 45 ° C in a washing bag.
- The gaiter with the controller must not be washed. Before each cleaning, disconnect the insole from the gaiter. The gaiter cannot be washed.
- Never use aggressive cleaning agents or strong brushes.
- Do not dry or iron the heating insole in a dryer.

6. Specification

- Power: max. 6W / DC 7.4V

- Materials



The outer layer is EVA Sponge and velvet, the inner layer is the rubber heating element.

7. Disposal



This product must not be disposed together with the domestic waste. All users are obliged to hand in all electrical or electronic devices, regardless of whether or not they contain toxic substances, at a municipal or commercial collection point so that they can be disposed of in an environmentally acceptable manner. Consult your municipal authority or your dealer for information about disposal.

8. Warranty

We provide a 2-year warranty from the date of purchase for material and manufacturing defects of the product.

The warranty does not apply:

- In the case of damage caused by improper use.
- For wear parts.
- Customer's own fault.
- Once the unit has been opened by an unauthorized workshop.

For the assertion of a warranty within the guarantee period, the customer must prove the purchase.

In case of complaints please contact our service under the following contact:

E-Mail: service@zewox.de

Zewox GmbH

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47057 Duisburg

Germany

www.thermrup.com

FCC 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 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 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 party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

- English:

This device complies with Industry 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.

- French:

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.

L'appareil a été évalué et répond aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portables sans restriction.