

FIRST USE

PAIRING

- 1 Plug a battery into each glove
- 2 Press the right glove button for 10 seconds until the led flashes "purple" then release the button.
- 3 The pairing procedure begins...
Once the LED turns green, pairing is complete.

Your gloves are ready to use!



INSTRUCTIONS FOR USE

Thank you for purchasing RACER® heated gloves. Please read these instructions carefully to avoid damaging your heated gloves or using them improperly.

PACKAGE CONTENTS

- 1 pair of RACER® heated gloves
- 2 rechargeable 7.4V Lithium-Ion batteries
- 1 100-240V battery charger

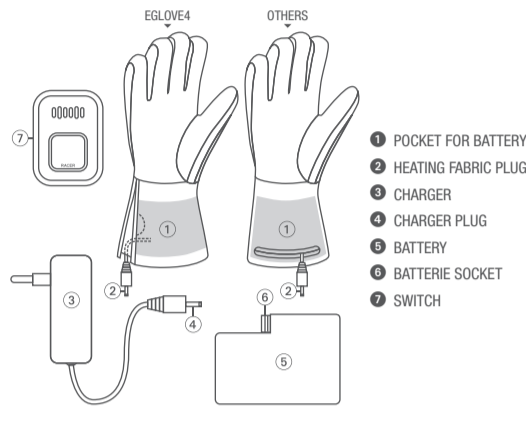
DESCRIPTION OF THE GLOVES

Five-finger gloves, H-cut in stretch fabric on the back and/or waterproof goatskin, in waterproof goatskin on the palm, with fleece lining and polyester padding which encases the heating system with polyamide stitching.

STRUCTURE OF THE HEATING SYSTEM

The system consists of heating fabric, a battery, a charger, and a switch.

DIAGRAM OF THE HEATING SYSTEM



TECHNICAL SPECIFICATIONS

- Power: 5W
- Voltage charger : 100-240V
- Battery : 7.4 volt, 2200mAh
- Durability : 2 to 6 hours depending on the conditions of use

CAUTION: the battery life may vary depending on the heating intensity at which the gloves are used. Variations in outside temperature and humidity can also affect battery life.

- Size and weight of the battery : 60 x 40 x 13mm, 75g
- Charging time : about 4 hours

CHARGING THE BATTERIES

- Connect the charger (3) to the mains (100-240V). Plug the charger plug (4) into the battery socket (6).
- While charging, the charger LED is RED 🔴.
- When the batteries are charged, the charger LED turns GREEN 🟢.
- Batteries take about 4 hours to charge fully.

CAUTION : Do not charge if the batteries or charger are damaged or wet.

CAUTION : Only use only the charger supplied to charge the batteries.

Instructions for use :

- It is advisable to charge the batteries before initial use.
- It is advisable to recharge the batteries after each use to keep the gloves ready for use.

GENERAL OPERATIONS

- Connect one of the plugs of the heating fabric (2) to the battery socket (6).
- Insert the battery into the pocket (1) and carefully close the pocket with Velcro.
- To turn on the heating system, press on the switch (7) for 3 seconds.

CAUTION: It is imperative to connect a battery in each glove for the system to operate.

The heating system has four power settings: high to low. The power is indicated by LEDs on the switch, as shown in the table opposite.

SWITCH FUNCTION

Once the system is turned on, each short press changes the power settings:
LEVEL 3 > LEVEL 2 > LEVEL 1 > LEVEL 2 > LEVEL 3 >

IMPORTANT: Any change in the heat level on the right glove will automatically and immediately be transmitted to the left glove.

SWITCH	FUNCTION	LED
long press (3 sec.)	system start pairing gloves ▼ high power	
short press	middle power	
short press	minimum power	
long press (3 sec.)	system shutdown	

THERMOREGULATION

The heating system developed by RACER® integrates a thermoregulation system controlled by a microcontroller. It can heat the gloves intelligently in order to preserve battery life. Depending on the power required, **the heat sensation will not always be the same**, albeit that this is still ideally adapted to the level of comfort you have chosen.

BATTERY INDICATOR

A LED below the button indicates the remaining battery level, as shown in the table below.

IMPORTANT: For optimal use of your heated gloves, always use two batteries with the same charge level in each of your gloves.

BATTERY LEVEL	LED COLOR
+ 50 %	
50% > 20%	
-20 %	

BATTERY LIFE

The battery is a consumable item. It will gradually lose its charging capacity after repeated use and after a time. If the battery usage time becomes extremely short, it is likely to be at the end of its life, and you will therefore need to purchase a new one.

Battery life will vary depending on various factors, such as storage conditions, usage conditions, environment, and characteristics of the battery pack.

USED BATTERIES

Lithium-ion batteries are valuable recyclable resources. Please follow the laws on the disposal of used batteries in force in your country, state, or region. If in doubt, please contact the store where you purchased your product.

BATTERY MAINTENANCE AND STORAGE

To preserve your batteries and increase their lifespan, make sure to follow these tips:

- It is recommended not to fully discharge the batteries.
- Make sure to store the batteries in a cool place between 5°C/48°F and 20°C/61°F.
- Batteries should not be connected to the gloves or the charger during storage.

CAUTION : Periods of prolonged non-use may damage the batteries.

In case of non-use for more than 2 months, it is important to store the batteries (disconnected) with a charge level between 50% and 75%. During storage, please check the battery charge level and, if necessary, recharge.

MAINTENANCE

The gloves can be cleaned with a mild soap and a damp cloth.

- Do not machine wash
- Do not tumble dry
- Do not dry-clean
- Do not use bleach or fabric softener

When the gloves are not in use, unplug the batteries and store them in a dry place.

Notice n° 300 révision 01 - Reference : HEAT5 / CONNECTIC5 / EGLOVE4 / iWARM3 LAYER

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WARNING

Misuse of this product or failure to follow instructions may result in overheating, inflammation, or burns. Make sure to follow all instructions.

1. Do not use the heating system if any of the cables are worn or damaged.
2. Do not cut or pierce the heated glove.
3. Never use this system with a baby, a child, an unfit person, anyone who is insensitive to heat, or anyone who cannot fully understand the instructions.
4. Do not use this system if you wear a pacemaker.
5. Do not attempt to open the batteries, or attempt to remove the protective film.
6. Do not use batteries if they are wet or if they have changed shape.
7. Do not use the system if the environment is saturated with moisture or while you are immersed in water.
8. Do not use the system to dry the glove.
9. Do not use the gloves when creased, rolled or folded.
10. Do not sleep while wearing the heated gloves in operating mode.
11. Do not place any heat source on the gloves (radiator, hair dryer, etc.).
12. Do not place heavy or large objects on the gloves, such as a suitcase.
13. Do not bend the heated gloves while still hot.
14. Do not charge batteries next to flammable materials.
15. Do not charge the batteries unattended.
16. Do not charge if the batteries or charger are damaged or wet.
17. Use only the charger provided to charge the batteries.