

THANK YOU FOR PURCHASING AN EKOI HEAT CONCEPT PRODUCT.

PLEASE NOTE: IT IS IMPERATIVE TO USE ONLY THE CHARGER PROVIDED WITH THE PRODUCT TO CHARGE YOUR BATTERIES.

READ THIS INSTRUCTION CAREFULLY BEFORE USE: IMPORTANT SAFETY INSTRUCTIONS: KEEP THESE INSTRUCTIONS.



This appliance can be used by children aged 8 years and older, as well as by persons with reduced sensory or mental capabilities, or by persons with a lack of experience and knowledge, if they are properly supervised or have been given instructions on how to use the appliance safely and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be carried out by children without supervision.

This appliance should not be used by persons insensitive to heat or by other vulnerable persons who are unable to react in the event of overheating.

The appliance can be used by children between 3 and 8 years of age under adult supervision, with the control always set to the lowest temperature.

Children under three years of age should not use this appliance due to their inability to react in the event of overheating.



This device is not intended for medical use in hospitals.

SAFETY AND PRECAUTIONS FOR USE.

Precautions to take to avoid overheating and the risk of confusing normal heat with signs of heatstroke/heat fatigue, recognizing the signs of heat fatigue and the onset of heatstroke (malaise, dizziness, headache, lightheadedness, confusion, nausea, unusual sensation of heat, profuse sweating or lack thereof, abnormal sensation of heat).

To avoid the possibility of heatstroke, disconnect the product if moving into an environment with a significantly higher temperature.

If abnormal heat occurs: Remove the product immediately, hydrate, seek safety, alert, and consult a healthcare professional if symptoms persist.

MANDATORY START-UP:

1/ It is necessary to fully charge the batteries before first use.

Use the USB-C charger provided with the batteries. (Included with HEAT CONCEPT gloves and shoe covers)

- Plug the charger into the wall outlet and connect the cable to the batteries (Please check before use that the output voltage and current of the power supply are suitable for the product.)

- The LED indicator on the batteries will start flashing blue.

2/ The charging time is 5 hours when the battery is completely discharged. - When the battery is fully charged, charging stops automatically. (The blue LEDs are solid.)

3/ Disconnect the batteries from the charger and reconnect them to the connector. Place each battery in the designated slots and close the pouch properly.

Inspect the device frequently for signs of wear or damage. If such signs are detected, if the appliance has been used abnormally, or if it is not working, return it to the supplier before restarting it.

If the products are likely to be used for an extended period, the control should be set to the position recommended for continuous use.

BATTERY INFORMATION:

Rechargeable batteries must be removed from the device before charging.

HEAT CONCEPT products are equipped with two types of batteries.

a) 5V 5000mAh lithium battery.

b) 7.4V 2600mAh lithium battery.

PRODUCT STORAGE:

When the device is no longer in use, store it as directed.

When storing the device, allow it to cool before folding it.

Do not crease the device or place objects on it while it is being stored.
To avoid the possibility of heatstroke, unplug the product if moving to an environment with a significantly higher temperature.
Avoid creasing the product by placing another object on top of it during storage.

BATTERY:

Rechargeable batteries must be removed from the device before charging.
Discharged batteries must be removed from the device and disposed of safely.
If the device is to be stored unused for an extended period, remove the batteries and recharge them every 3 months to maintain their quality.
The power supply terminals must not be short-circuited.



DO NOT INSERT PINS

CLEANING AND DRYING INSTRUCTIONS:

This device (gloves and/or shoe covers) should not be machine washed.
Note: Be sure to remove the batteries before cleaning the product. The batteries should never be submerged.
Do not machine wash.
Do not bleach.
Do not tumble dry.
Do not iron or dry clean.
Dirty gloves should be gently cleaned with a damp cloth or, if necessary, a clothes brush. For stubborn stains, you can use a neutral soap. Dry away from heat sources and direct sunlight.
Keep these important instructions for future reference.



Washing prohibited.



Your laundry should not be dry cleaned.



**Use only detergents
without bleach.**

This glove and/or shoe cover is not suitable for children, people unable to feel heat on the skin (for example, metabolic disorders commonly associated with diabetes), or people with pacemakers or metal implants.

Children should only use this product under adult supervision.

Children should be supervised to ensure that they do not use this product as a toy.

1) USE OF YOUR HEAT CONCEPT PRODUCTS:



We recommend turning on your gloves/or shoe covers in "YELLOW LED" mode without putting them on 5 minutes before setting off so that they can preheat and your hands/feet are perfectly protected from the cold from the beginning to the end of your ride.

Press and hold for more than 3 seconds to turn the heating on or off.

Halfway through your ride, switch to "ORANGE LED" mode. (The heating is slightly more intense than in "YELLOW LED" mode.) At the end of your ride, when you feel the temperature of the gloves is lower, switch to "RED LED" mode to finish your workout warm.

Upon your return, recharge your batteries in a dry place away from moisture, indoors only.

See Product Storage Instructions

2. CONTROL SETTINGS.

Manual mode (via button on the product):

3 heating levels (low/medium/high).

For continuous use, avoid the High mode (high power consumption, reduced battery life).

Prefer the Medium mode --> balance between heat and battery life.

3. DURATION AND AUTONOMY.

Medium mode: average autonomy of 3 to 6 hours (depending on battery/product model).

Low mode: Average battery life of 4 to 8 hours (depending on battery/product model).

High mode: Average battery life of 2 to 4 hours (depending on battery/product model). Recommended only in very cold weather or for short breaks. (depending on battery/product model).

4. PRACTICAL RECOMMENDATIONS.

Always start in low mode for 5 minutes to quickly preheat your gloves, then switch to medium mode mid-ride.

Check the charge status before each use (avoid deep discharge, which reduces battery life).

Do not use continuously in high mode, except in extreme conditions.

To reduce the risk of fire or burns, do not open, disassemble, crush, puncture, dispose of the battery in fire or water, or short-circuit the external battery contacts. If you have attached the batteries to your clothing, they must always be connected to their cables to prevent moisture and dirt from entering the connection socket. Damaged batteries must no longer be used and must be disposed of properly. (Dispose of batteries in accordance with regulations at an electronic waste collection site.)



Refer to the instruction manual provided with the charger and read all instructions and warnings before using this product.

Improper use of this product may result in product damage, excessive heat, toxic fumes, fire, or explosion.

**DANGER: TO REDUCE THE RISK OF BURNS OR ELECTRIC SHOCK,
CAREFULLY FOLLOW THESE INSTRUCTIONS:**

Risk of injury.

Risk of fire/Risk of electric shock.

Refer to the instruction manual for the size, type, and number of batteries to be charged.

Use only in a dry indoor location.

Use only the batteries supplied with the charger; other types may explode or burst, causing injury and damage.

Charge only the rechargeable Li-ion batteries supplied with this charger.

Before use, please check that the output voltage and current of the power supply are suitable for the product. The power outlet must be installed near the device and must be easily accessible.

Under no circumstances should the cover be opened. If the cover is damaged, the power supply cannot be used.

Children should be supervised to ensure that they do not play with the device.

Do not use this device near water..

WARNING:

To reduce the risk of fire or electric shock, do not expose this device to rain or moisture.

Clean only with a dry cloth.

Always unplug the charger from the outlet before cleaning.

Do not install the device near heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

Damaged chargers or charging cables cannot be repaired.

Dispose of the charger properly at an electronic waste collection site.

The charger should only be used under these conditions: Altitude up to 6500 ft; 2000 m

Ambient operating temperature: 32°F to 104°F; 0°C to 40°C

Storage environment: Temperature: 22°F to 158°F; -30°C to 70°C. Humidity: 10-90% RH (non-condensing).

This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

For connection to a power supply outside Europe, use a fixing plug adapter of the appropriate configuration for the outlet, if necessary, or, if the shape of the plug does not fit the outlet, use a fixing plug adapter of the appropriate configuration for the outlet.



This symbol means that this appliance has reinforced insulation with no accessible metal parts. The plugs of Class 2 equipment do not have an earth pin.



This symbol means that this device is for indoor use only.



Alternating current.



Direct current.

Model	Entrance	Output voltage [Vdc]	Output current [mA]	Output power [Max W]
JRY018A M0503000	100-240VAC 50/60 Hz 0.6A	5V	3A	15W

BATTERY:

- Store batteries in a cool, dry place. Store the product in a dry, ventilated area, away from impact or the weight of other objects.
- Do not expose to sunlight or heat sources.
- Replacement battery available as an option.
- 2-year warranty [*].

*Charge batteries at least every 3 months to maintain quality, efficiency, and ensure their warranty. (Designed for 500 charge cycles under normal use conditions)

SAFETY INSTRUCTIONS:

- Stop using immediately if gloves and/or shoe covers become too hot.
- Not suitable for children under 8 years of age.
- Do not charge Heat Concept products with any charger other than the one provided.
- Use only the supplied charger to charge the device. It is designed for indoor use and should not be exposed to moisture.
- Do not insert metal or other objects into the connectors or sockets, as this may damage Heat Concept products.
- Never remove the protective film from the batteries; there is a risk of explosion if polymer batteries are mishandled.
- If the charging cables or any other part of the product are damaged, stop using the product.
- In case of heavy rain, we recommend not using the heating system.
- Do not use on a defenseless person, an infant, or anyone insensitive to heat. - Please consult your doctor before using this product if you have problems perceiving hot or cold objects (e.g., diabetics, people with disabilities, Raynaud's disease, etc.).
- This product is not suitable for children or people unable to sense heat on their skin (e.g., a metabolic disorder commonly associated with diabetes). People with pacemakers, metal implants, or insulin pumps should consult their doctor before using this product.
- Excessive heat levels over prolonged periods can cause burns. Regularly check your hands for reddened skin.
- HEAT CONCEPT products should only be used with the charger and batteries provided.
- Do not sleep in your product while it is still switched on.
- Never use if the inner lining is wet.
- Regularly check the device for signs of wear or damage. If you notice any of these signs, if the device has been used incorrectly or if the device is not working, contact EKOl before using it again.

- Not suitable for children under 36 months.
- Children should only use the product under adult supervision.
- Children should be supervised to ensure they do not use the product as a toy.
- The device should not be used to warm pets.
- Do not wear the product during charging.
- Do not modify the product or divert it from its intended use.
- The drying temperature should not exceed 60°C/140°F; therefore, never use a tumble dryer or radiator to dry the heated product.

BATTERY AND CHARGER WARRANTY INSTRUCTIONS:

JCR SAS offers a two (2) year manufacturer's warranty from the date of purchase for all EKOl products, in accordance with European law. The same two (2) year warranty applies to EKOl products sold in the United States.

During the warranty period, we will repair or replace the product free of charge to remedy any defects in materials or workmanship. For any repair or replacement service, please contact your EKOl dealer first, who is responsible for processing warranty claims.

The equipment plugs do not have a grounding prong. This warranty does not cover damage resulting from misuse, personal negligence, normal wear and tear (e.g., textiles), or defects that only slightly impair the value or usefulness of the product. Original proof of purchase is required to process the warranty. Furthermore, our warranty does not cover claims based on slight differences in the charge level of multiple lithium packs during charging or heating, as lithium packs and heating elements are naturally subject to production tolerances. Such minor differences have no noticeable effect on the performance and heating time of the product.

All warranty claims will be void if:

Interventions are carried out by unauthorized organizations.

Parts other than original spare parts are used.

The warranty granted by JCR SAS does not restrict the customer's statutory rights under the applicable national legislation.

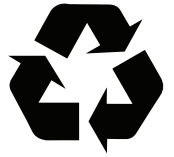
REGULATORY DECLARATION:

DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE DIRECTIVE)

This device must not be treated as ordinary household waste. WEEE (Waste Electrical and Electronic Equipment) management is applicable in European Union member states and other European countries with individual national policies on WEEE management. If you need more information on collection, reuse, and recycling systems, please contact your local or regional waste administration.

Always dispose of your battery in accordance with international, federal, state, and local regulations.

Contact a recycling agency in your area for recycling locations. Even discharged batteries contain energy. Before disposing of them, cover the terminals with electrical tape to prevent the battery from short-circuiting, which could cause a fire or explosion.



EU – DECLARATION OF CONFORMITY:

This product complies with regulations and directives.

The technical specifications of this product and the contents of the user manual are subject to change without notice. Download the most up-to-date version from the EKOI website.

Batteries, chargers, and electronic systems.

Made in China.

Dealer Name

JCR SAS Av. Des Lions, 83600 Fréjus FRANCE / EKOI.COM



WARNING:

EKOl is not liable for any consequences, whether direct, indirect, or accidental, or any other type of damage arising from or resulting from the use of its products. You are responsible for your actions and activities, as well as any consequences that may result.

Information subject to change.

EKOl is a registered trademark of JCR SAS.

1090 Av. des Lions,

83600 Fréjus / FRANCE

Tel: +33 4 84 45 38 64 or on

EKOl.com in the HELP/CONTACT PRODUCT INFO/BATTERIES section.

MODELS AND PRODUCT REFERENCES:

14677/AHG320 Batterie Li-Polymer 7.4V : LI-PO 2600 mAh; INPUT 5V~ Max 2A; OUTPUT 7,4 V $\equiv$ Max 1,5 A

15781/AHG325 Batterie Li-Polymer 7.4V : LI-PO 2600 mAh; INPUT 5V~ Max 2A; OUTPUT 7,4 V $\equiv$ Max 1,5 A

14678 /AHG319 Batterie Li-Polymer 7.4V : LI-PO 2600 mAh; INPUT 5V~ Max 2A; OUTPUT 7,4 V $\equiv$ Max 1,5 A

14679/AHG557. Batterie Li-Polymer 5V: LI-PO 5000 mAh; INPUT 5V~ Max 1A; OUTPUT 5V $\equiv$ Max 1,5 A

14676/AHG556 Batterie Li-Polymer 5V : LI-PO 5000 mAh; INPUT 5V~ Max 1A; OUTPUT 5V $\equiv$ Max 1,5 A

15913/AHS326 Batterie Li-Polymer 7.4V : LI-PO 2600 mAh; INPUT 5V~ Max 2A; OUTPUT 7,4 V $\equiv$ Max 1,5 A

15912/AHS319 Batterie Li-Polymer. 7.4V : LI-PO 2600 mAh; INPUT 5V~ Max 2A; OUTPUT 7,4 V $\equiv$ Max 1,5 A

