





 **Heated gloves**

# THANK YOU

**For choosing Gin Gliders. We are confident you'll enjoy many rewarding experiences in the air with your new GIN Heated gloves.**

This manual contains important safety, performance and maintenance information. Read it before your first flight, keep it for reference.

Any updates to this manual, or relevant safety information, will be published on our website: [www.gingliders.com](http://www.gingliders.com). You can also register for e-mail updates via our website.

Happy flying and safe landings,  
Gin Team



## **WARNING**

Like any extreme sport, paragliding involves unpredictable risks which may lead to injury or death. By choosing to fly, you assume the sole responsibility for those risks. You can minimize the risks by having the appropriate attitude, training and experience and by properly understanding, using and maintaining your equipment. Always seek to expand your knowledge and to develop self-reliance. If there is anything you do not understand, consult with your local dealer as a first point of contact, with the GIN importer in your country or with Gin Gliders directly.

Because it is impossible to anticipate every situation or condition that can occur while paragliding, this manual makes no representation about the safe use of the paragliding equipment under all conditions. Neither Gin Gliders nor the seller of GIN equipment can guarantee, or be held responsible for, the safety of yourself or anyone else.

Many countries have specific regulations or laws regarding paragliding activity. It's your responsibility to know and observe the regulations of the region where you fly.

**INTENDED USE:** Lightweight air sports equipment with a maximum mass of less than 120kg, operated in the paragliding division.

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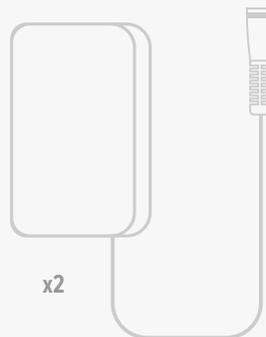
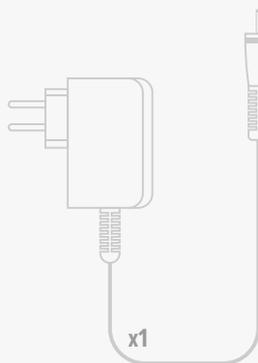
# 1. GETTING STARTED



# WHAT'S IN THE BOX?

Getting started

- Two premium winter gloves
- Two 7.4V lithium-ion battery packs
- One 8.4V AC battery charger
- One case for gloves protection



# SET UP

Getting started

## CHARGE THE BATTERY PACKS

**STEP 1** Plug both battery packs into charger and plug into AC outlet

**STEP 2** Charge until red light on charger turns green (Approximately 6-8 hours)

**STEP 3** Unplug battery packs from charger

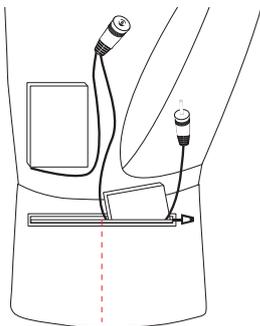
**STEP 4** Store charger in cool, dry place

# THEN WHAT?

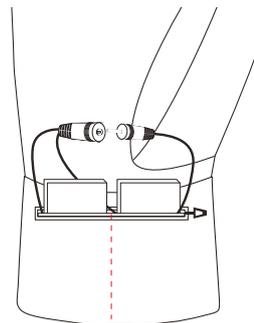
Getting started

## INSERT BATTERY PACKS INTO GLOVES

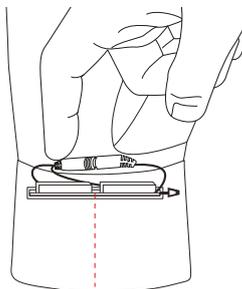
**STEP 1** Shimmy first battery into pocket closest to thumb first, at a slight angle



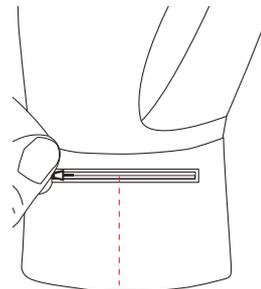
**STEP 2** Insert second battery & connect the two ends of the cord



**STEP 3** Once connected make sure cord and batteries are completely tucked into compartment



**STEP 2** Zip cuff compartment closed and enjoy



## 2. IN USE



# SETTINGS

In use



## LOW HEAT

Green

Up to 4 hours



## MEDIUM HEAT

Blue

Up to 3 hours



## HIGH HEAT

Red

Up to 2 hours



# BASIC FEATURES AND OPERATION

In use

## SWITCH ON

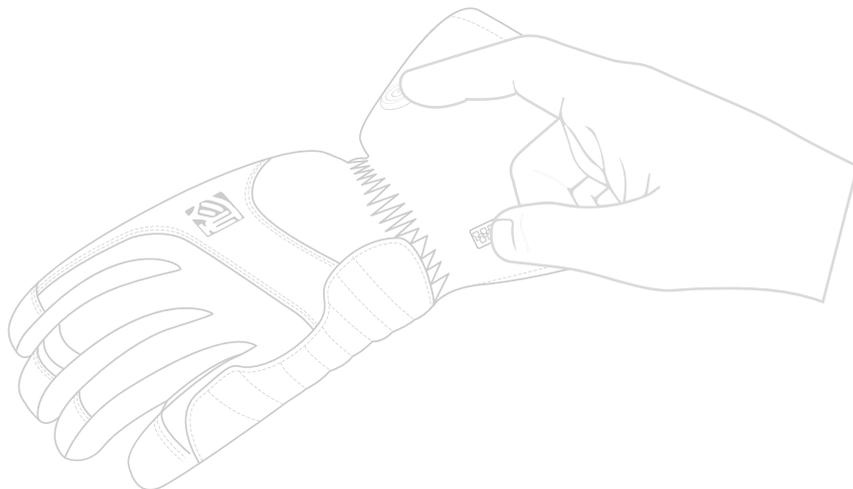
Simply hold the heat touch button on the back of glove down for 5 seconds to activate. You will begin to feel warmth within 30 seconds.

## CHANGE SETTINGS

Push button firmly once to change heat settings.

## TURN OFF

To turn off, hold button for 5 seconds once again. We recommend pre-warming gloves 1-2 minutes before wearing outside.



# RECOMMENDATIONS

In use

Prior to use, we recommend fully charging batteries (Approx 6-8 hours), turning on to fully deplete and fully charging a second time to maximize life of batteries

We recommend turning gloves on 1-2 min prior to wearing outside

For continued performance, batteries must be fully charged before use, storage and once every 6 months of storage

To store in off season, fully charge batteries and store unplugged from gloves

If charger flashes green, one battery is still charging

Charging complete when light on charger is solid green

If heat touch button cycles through all colors, battery may need replacing

These gloves are not designed or intended to be used for treatment of medical conditions

Please dispose of/recycle batteries properly

# 3. MAINTENANCE



# MAINTENANCE AND REPAIRS

## Maintenance

The materials used in the Heated gloves have been carefully selected for maximum durability. Nevertheless, keep your gloves clean and airy to ensure the longest possible life time.

### Care and maintenance

Don't drag your gloves over rough or rocky ground. Avoid unnecessary exposure to UV rays, heat and humidity. Keep the gloves safe in the case when not in use.

Store all your equipment in a cool, dry place, and never put it away while damp or wet.

### Inspection checklist

Check the heating system works before exposing yourself to extreme cold conditions.



# ! DO NOT...

## Maintenance

Charge near water or submerge in water

Use charger for any other application

Expose batteries to open flames or other heat sources

Store in extreme hot / cold or excessive dryness/humidity

Use when ambient temperatures are above 90°F

Use if heating elements are exposed or batteries have been damaged

Use if wires are frayed/cut

Replace or interfere with electrical components in gloves, batteries, controller, or charger

Let batteries sit uncharged for an extended period. It's like a car battery: if you let it sit for a few months, chances are your car will not start

# HOW TO CLEAN YOUR GLOVES

Maintenance

## TO CLEAN IF NEEDED

Remove all batteries from gloves

Gently hand clean the outershell only with a damp microfibre cloth

Let dry in a warm place, out of direct sunlight and away from a strong heat source



**HAND CLEAN**



**DO NOT  
MACHINE WASH**



**DO NOT  
TUMBLE DRY**



**DO NOT  
IRON**



**DO NOT  
BLEACH**

# QUALITY AND SERVICE

Maintenance

## GIN quality and service

We take pride in the quality of our products and are committed to putting right any problems affecting the safety or function of your equipment and which are attributable to manufacturing faults. Your GIN dealer is your first point of contact if you have any problems with your equipment.

If you are unable to contact your dealer or GIN importer, contact Gin Gliders directly via our website.

## GIN lifetime guarantee

Gin Gliders are proud to guarantee the quality, craftsmanship and performance of all our products. Equipment with defects in materials or manufacturing will be repaired or replaced at the discretion of Gin Gliders for the practical lifetime of the product. Equipment damaged through wear and tear, misuse or neglect may be repaired at a nominal charge.

If you have any problems with your equipment, please contact your GIN dealer in the first instance, or Gin Gliders directly via our website.

## Care of the environment

We are privileged to fly in areas of outstanding natural beauty. Respect and preserve nature by minimizing your impact on the environment. When visiting an area, contact the local club for details of environmentally sensitive areas and local restrictions.

Gin Gliders gives consideration to the entire life cycle of its harnesses, the last stage of which is recycling in an environmentally-friendly manner. The synthetic materials used in a harness must be disposed of properly. If you are not able to arrange appropriate disposal, Gin Gliders will be happy to recycle the harness for you. Send the harness with a short note to this effect to Gin Gliders Inc.

## Product registration

Register this product to receive safety updates, and improved guarantee and repair service.



[www.gingliders.com/register](http://www.gingliders.com/register)

# FINAL WORDS...

## Maintenance

Most of us today live in a dependent society where we are regulated and protected. There are few opportunities for individuals to develop the self-responsibility that is the foundation of safety in extreme sports such as paragliding.

Most accidents are caused by getting into situations that are too demanding for your level of experience. This happens if you lack fundamental understanding, are incapable of assessing the risk or simply do not pay sufficient attention to your surroundings or your own state of mind.

To stay safe, the best you can do is to increase your understanding, skill and experience at a rate you can manage safely. There is no substitute for self-responsibility and good judgment.

In the end, paragliding offers a unique opportunity to learn to take control of your own destiny. *Memento mori, carpe diem!*



G I N

Fly safely, and...**ENJOY!**

GIN team



**Gin Gliders INC.**

2318-32, Baegok-daero, Moyheon-myeon,  
Cheoin-gu, Yongin, Gyeonggi-do, Korea  
17063

tel. +82 (0)31 333 1241

fax. +82 (0)31 334 6788

[gin@gingliders.com](mailto:gin@gingliders.com)

[www.gingliders.com](http://www.gingliders.com)