

## Important Statement

Please read this manual carefully before operating your motion decoy. By reading this manual it is assumed you are accepting all content in this manual when using this motion decoy. Please use only original Higdon Outdoors spare parts and accessories. Higdon Outdoors does not assume any responsibility for any accidents caused by using non-genuine parts and accessories. Keep this manual for future reference.

## Safety Warnings

Improper assembly, broken decoy, defective electronic equipment, or unskilled operation may cause unpredictable accident such as damage to the motion decoy or personal injury.

### Please pay attention to the following safety procedures.

- 1) After operating the motion decoy, do not recharge battery until the unit has had time to cool down.
- 2) Regularly check the motion decoy and all components, including the charger, for damage. Please replace any broken parts before operating. Reach out to the Higdon Customer Service Team for any part questions.

## Important Safety Notice for Motion Decoys Lithium-Ion Batteries

- Keep Li-Ion batteries away from children and small animals
- Never use or charge a Li-Ion battery that has ballooned or swelled.
- Never use or charge a Li-Ion battery that has been punctured or damaged.
- Never over-charge a Li-Ion battery
- Do not charge Li-Ion batteries near flammable materials or liquids
- Do not put the battery in a high temperature place or direct sunlight.
- Do not put battery packs in pockets or bags where they can short circuit or can come into contact with sharp metals objects.
- Do not attempt to disassemble or repair the Li-Ion battery
- Do not use battery to break or hit a hard surface
- Do not put the battery in water and keep it stored at room temperature in a dry place.
- Do not leave battery unsupervised while charging
- Make sure there is no short circuit of the power wire
- Please use recommended charger only.
- Check the charger's wire, plug, and surface regularly. Do not use a broken charger.
- If you are going more than one week without using Li-Ion batteries, it is best to keep them stored at a 50% charge.

## Li-Ion Battery Care Instructions

### Temperature:

- Heat is a known factor in battery fires. If a battery is pushed beyond 60° C / 140° F during discharging or charging, problems could occur due to metallic lithium generation which damages the cell.
- Do not leave batteries exposed to direct sunlight.

### Storage:

- Store batteries at normal room temperature and avoid direct exposure to sunlight or heat. When storing Li-Ion batteries for any length of time, they should ideally be store at a temperature between 5° C / 40° F and 27° C / 80° F.
- If you have a battery pack fully charged, do not try to charge further until it has been partially or fully discharged!

### Usage:

- Leave time between charging and using the battery
- To extend lifetime of the battery, end operation with approximately 20% power remaining in the batteries (rather than fully drain them).
- If the battery is pushed beyond its limits, the battery could get hot, and the performance will decrease.

### Charging:

- Do NOT overcharge the battery. It may cause overheating and in turn could damage the battery or melt/burn the motion decoy.
- Never try charging a battery that has been damaged. You run the risk of FIRE! Cells that are obviously swollen or have physical damage should never be used and careful disposal is required.
- Please use factory spare parts replacements from Higdon Outdoors.
- Please contact our customer service team for additional support. Phone: 270-443-8739 | email: info@higdondecoys.com

## WARNING! DO NOT LEAVE BATTERY CHARGING UNSUPERVISED!

### LI-ION BATTERY DISPOSAL AND RECYCLING

Lithium-Ion batteries must not be placed with household trash. Please contact local environmental or waste agency or your nearest Li-Ion battery recycling center

