

Super Lucky Duck

THE PREMIER DIRECT DRIVE SYSTEM

Directions for use:

Battery comes fully charged. Battery life depends on conditions. Lucky Duck™ runs effectively for up to 12 hours on a single charge.

Note: Motor Mount screws may have become loose during shipping. Make sure the screws are tight before using.

Step 1: Unpack box and make sure all parts are present.

Parts include:

- 1 - Lucky Duck Body w/motor and Battery Clamp
- 2 - Plastic Feet
- 2 - Wings w/Thumbscrews
- 1 - 6 Volt Rechargeable Battery
- 1 - 6 Volt Charger
- 1 - 4pc Mounting Stake
- 5 - 1 3/8" Bolts
- 5 - Wing Nuts

Step 2: Insert battery into the battery clamp.

Step 3: Attach the red lead wire to the positive battery terminal and attach the black lead wire to the negative battery terminal.

Step 4: Replace the cross brace on top of the battery and secure with the wing nut.

Step 5: Close back flap and secure with attached bungee strap.

Step 6: Slip Lucky feet onto ankle bolts then to Lucky top pole section ("T" shaped section) and tighten with wing nuts.

Step 7: Attach the wings to the motor shafts using the enclosed thumbscrews. Make sure the thumbscrews fit into the flat groove in the wing shaft. It may be necessary to tighten thumbscrews with a pliers to ensure a secure fit.

Step 8: There are 3 different width tubing sections that make up the 3pc pole. Assemble the mounting pole by sliding each smaller diameter section of square tubing inside the next largest size tubing. Depress the spring button and slide together until they snap in place. You will need to pay attention to the hole in the mating tubing and align it with the spring button. Once snapped in place, secure in place with provided thumbscrew. Repeat for top T-shaped section. Edge recommends that you disassemble the pole back to 3 pcs after use. If used in a telescoping manner, dirt/debris or ice could get inside and cause the sections to not pull apart next time you want to use it.

Step 9: Turn switch on and you are ready to go!

Note: Lucky Duck™ has a 3 position switch.

Front Position: ON, Constant Operation

Middle Position: OFF

Back Position: RF - Remote Function-Remote sold separately

TO RECHARGE BATTERY

- 1: Open the back flap of decoy.
- 2: Remove red and black lead wires from battery.
- 3: Attach red charger clip to the positive battery terminal and the black charger clip to the negative battery terminal.
- 4: Plug other end of charger into wall outlet.
- 5: Charge until green light appears on charger. (Usually Overnight)

CARE AND MAINTENANCE

Lucky Duck™ is not waterproof, NEVER Submerge Lucky Duck™ in water!

- 1: Always charge the battery before storage. Failure to do so may result in battery damage or reduced run time.
- 2: Clean your Lucky Duck™ using warm soapy water and a clean soft rag. Never use abrasives or harsh chemicals as this will damage the paint.
- 3: Store Lucky Duck™ in a dry environment.
- 4: Always wipe Lucky Duck™ dry after use.
- 5: Make sure switch is in off position when not in use. Failure to do so will drain the battery.

TROUBLESHOOTING TIPS

If your battery is only lasting 1-2 hours or less: Turn the wing shafts to see if there is a drag on the motor. Check all connections.

If your charger light turns green shortly after plugging in: Check wiring harness for corrosion.

If motor will not run, check the 2amp fuse in the wiring harness.

Lucky Duck™ Warranty

Your Lucky Duck™ is a quality product, fully warranted against defects in materials or workmanship for a period of one year from the date of purchase. Faulty parts covered under this warranty will be replaced free of charge. If it becomes necessary to return your unit for repair, all shipments must be insured and prepaid to and from the warehouse.

Your warranty request must be accompanied by proof of purchase.

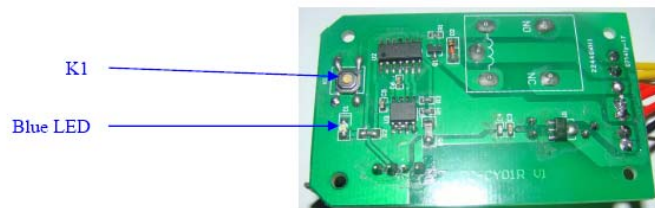
This warranty shall not apply if the unit has not been operated in accordance with assembly instructions and care and maintenance instructions. The warranty will be void if the machine has been altered, repaired or mistreated in any way that we believe has caused the failure or destruction of the unit.

INSTALLATION OF EDGE REMOTE CONTROL KIT

EDGE Remote Kit Sold Separately

- Step 1: Remove safety plug from wire assembly in decoy.
(Be sure to save plug for future use without remote control)
- Step 2: Using the 2-sided tape, attach the receiver box to the battery cage towards the rear of the decoy.
- Step 3: Plug male end of wire assembly from the receiver into the female end of wire assembly from decoy. Make sure wires will not interfere with the motor.
- Step 4: Feed the antennae out the decoy through the small hole on the bottom of the decoy. Then feed it back through the other hole. Finally feed the antennae into the neck of the decoy.
- Step 5: To operate, turn switch to "RF" (Remote Function) position. Use the hand held remote transmitter to activate the decoy. When not in use turn switch to "OFF" position.
- Step 6: To remove the remote, disconnect wire assemblies, remove antennae and replace the safety plug.

In the event that your remote control stops working, first check the battery in the transmitter. If that is fine, you will need to try to re-program your remote. Remove the 4 screws from the top of the receiver inside the duck while still plugged into the decoy. With the decoy switch set to the RF position, press and hold the K1 button on the receiver board. See photo. Then press the remote transmitter button until the light on the receiver board illuminates. Your remote system is now re-programmed and should work. See photo below.



Receiver

Any questions, please call EDGE Innovative hunting at 1-715-381-2935 between 7:30 a.m. - 4:00 p.m. CST, or write to us at EDGE Innovative Hunting, 1201 Beaudry Blvd., Hudson WI 54016.

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Innovative Hunting

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