



Lucky Flapper Canada / Specklebelly Goose with Remote

#10014-1 – #10315-9

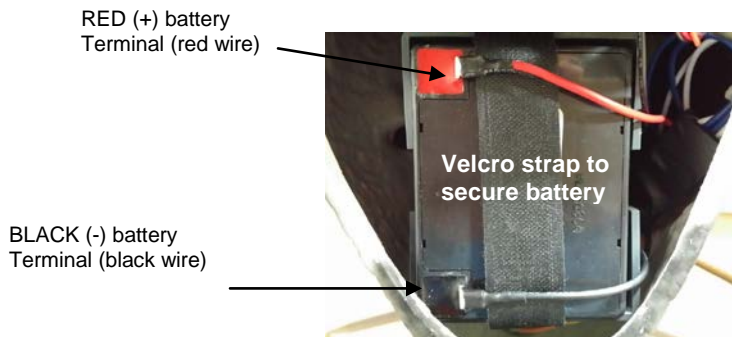
Thank you for your purchasing a Lucky Duck™ Premium Decoy. To see more Lucky Duck™ products please visit your local Sporting Goods dealer or online at www.luckyduck.com.

Included in the box:

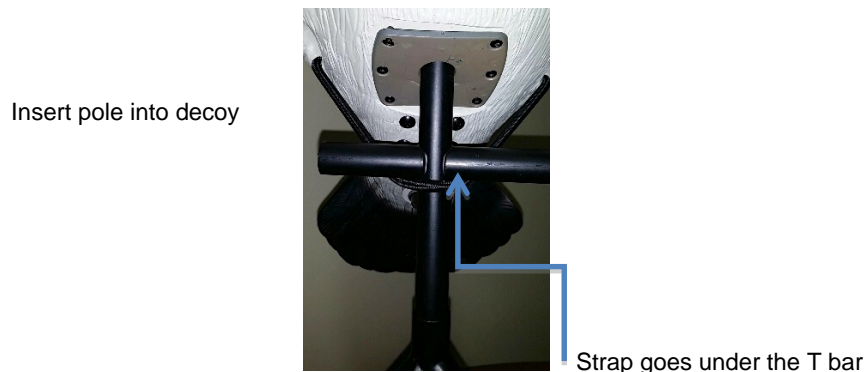
1. Lucky Flapper Canada or Specklebelly Goose decoy with flocked head
2. 4pc Tri-Pod mounting system
3. 12V rechargeable battery
4. 12V battery charger
5. (1) Set of Wings
6. Remote Control

Setup

1. Charge your battery for approximately 8 hours. The charger has an LED light that will turn green when the battery is fully charged. Attach the red alligator clip to the (+) battery terminal and black to the (-) battery terminal to charge the battery.
2. Insert the battery into the battery box. The battery box is located inside the Goose. Undo the velcro strap on the battery box and insert the 12V battery as shown below. Replace the velcro strap to secure the battery. Attach the red wire (with fuse) to the RED (Positive) battery terminal and attach the black wire to the BLACK (Negative) battery terminal.



3. Setup the 4 pc tri-pod pole system. The tripod legs simply snap into the vertical section, then the same vertical section is inserted into the Goose body (hole is found underneath the decoy). You can adjust the decoy angle while in the field by simply pushing one or two of the tripod legs further into the ground until you are satisfied with the angle of your decoy. **IMPORTANT:** Face the decoy into the wind. For the sturdiest position, one leg should be positioned directly behind the decoy tail. The remaining two legs are then positioned on the sides of the decoy. It is critical that the black cord under the decoy is looped around the T bar of the vertical bar. This will secure the decoy for smooth operation. See photo.



4. Install the wings.
 - a. Determine which wing is the right and which wing is the left.
 - b. Tip the wing back so the T-shaped mounting feature lines up with its corresponding slot in the mounting bracket on the top of the Goose. Insert the round end of the mounting feature into the slot and slide the wing all the way in until it stops.
 - c. Once the mounting feature stops, tip the wing down into its normal position. Make sure the wing is all the way in before attempting to swing the wing down.
 - d. On the underside of the wing there is a linkage with a cam. Simply align and connect the cam with the motor shaft. An embedded magnet in the cam will secure the cam to the motor shaft.
 - e. Repeat steps a-d above for the other wing. See Figures 3-6 below for detail photos.



T Shape Mounting feature



Insert all the way until the T-shaped mounting feature stops before folding the wing down

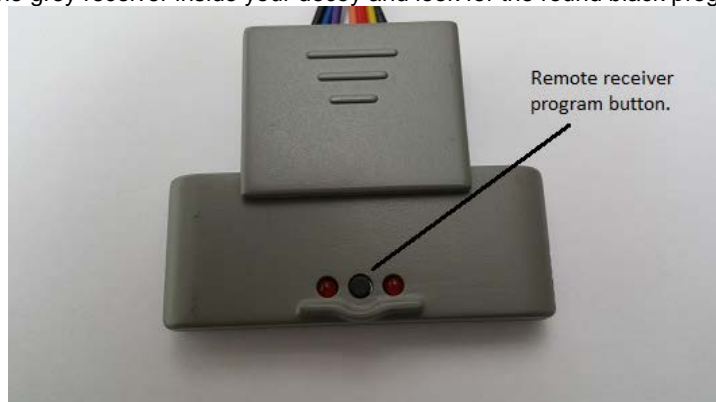


Align slot on cam and connect to the motor shaft



Magnetic wing is secure

5. Turning the unit ON.
 - a. On the bottom of the tail is a 2 position rocker switch. Press the switch forward and the wings will flap continuously.
6. Remote Operation. Turn the on/off switch towards the front of the decoy. Your decoy is now ready to accept a transmission from your remote control transmitter.
 - a. The remote control transmitter has a slide switch. Move the switch to the right and the decoy will run intermittently. Turn the switch to the left and the decoy will run continuous.
7. Reprogramming the remote. On occasion your remote control may get electronic interference and lose its programming. When this happens your decoy will not respond to the remote control anymore. Reprogramming is quite simple.
 - a. Locate the grey receiver inside your decoy and look for the round black program button.



- b. Take your wings off the decoy.
- c. Make sure your 12V battery is hooked up and charged.

- d. Turn the decoy on/off button to the "on" position. The decoy will turn on.
 - e. Hold down the black round button on the receiver. At the same time press and hold the transmitter button until the red light comes on outside of the receiver. This should take about 1 second.
 - f. Your remote is now reprogrammed and you can turn your decoy off and on with the remote.
 - g. To run multiple decoys off of one remote transmitter simply use the same remote transmitter when programming multiple decoys.
8. **Wing Speed:** To adjust the wing speed simply locate the speed control knob (outside the goose, right rear) and rotate to the desired speed.

Tips: Face the decoy into the wind. For the sturdiest position, one leg should be positioned directly behind the decoy tail. The remaining two legs are then positioned on the sides of the decoy. In high winds push the front tripod stakes into the ground which will tip the goose forward and maximize wing flap. Also in winds in excess of 25 mph the decoy stand should be secured to the ground with additional weight or ground anchor stakes to avoid the decoy tipping over.

Lucky Duck™ warrants this product against all manufacturing defects for a period of 1 year from date of purchase. Proof of purchase is required. Abuse of the product (submerged in water, dropped, mistreatment etc.) is not covered. Please return and exchange the defective unit to the store where you purchased the product. If the store will not accept the return, please call customer service at 715-338-3183.



Lucky Duck™
A Division of Expedite International Inc.
1950 8th Ave Baldwin, WI 54002
www.luckyduck.com