

Remote Control Kit

For use with Lucky Duck™ and Rapid Flyer Lucky Duck™ decoys.

Parts List:

1 Remote Receiver
1 Remote Transmitter

Step 1: Disconnect the safety plug from the wire harness inside the decoy.

Note: Be sure to save the plug for future use without the remote control.

The unit will not operate without the remote or safety plug.

Step 2: Using the two-sided tape, attach the receiver box to the battery cage towards the rear of the decoy.

Step 3: Plug male end of the wire harness from the receiver into the female end of the wire harness from the decoy. Be sure wires will not interfere with the motor shafts on the Lucky Duck™ decoy.

Step 4: Feed the antennae out of the decoy through the first small hole in the bottom of the decoy. Then feed the antennae back into the decoy through the second small hole in the bottom of the decoy. Finally, feed the antennae into the neck of the decoy. Make sure the antennae is relatively straight in the neck of the decoy.

Step 5: To operate, turn the power switch to the “RF” (remote function) position. Use the handheld remote to activate the decoy. When not in use, turn the switch to the “OFF” position.

Step 6: To remove the remote, disconnect the wire assemblies, and remove the antenna and replace the safety plug.

TROUBLESHOOTING:

Your remote control kit is pre-programmed at the factory. Though rare, it is possible for it to lose its connection with the remote receiver inside the duck. If your remote control does not work out of the box, perform the following steps to re-program your remote control to work with your decoy. You can also use these steps for setting up your remote control to control multiple ducks from the same key fob.

- 1) Remove the decoy wings.
 - 2) Carefully remove the 4 screws in the top of the receiver cover to expose the PCB board inside.
 - 3) Turn your decoy to the ON (RF) position and press and HOLD the S1 button shown below in the illustration.
 - 4) While pressing down the S1 button, press and hold the key fob button until the Red LED illuminates on the board. At that point, your receiver has been programmed to work with that remote.
 - 5) If you have multiple decoys that you want to control with the same remote control, repeat this process with each of the ducks.
 - 6) Replace the cover and screws and you are ready to start hunting.
- If those steps do not get it back working, please check to see if the battery in the key fob is fresh and not depleted. If still a problem, contact Customer Service at the number is 715-381-2935.

FCC INFORMATION FOR THE CONSUMER

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions,

may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions : (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.