

Lucky Junior II #10117-2

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

Directions for use:

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

Parts include:

- 1 Mallard Drake body
- 2 Wings
- 1 3pc Mounting Stake

4 AA Battery Installation:

- Step 1: Remove the battery cover from the module under the decoy.
- Step 2: Install 4AA batteries in the battery holder. Ensure the battery wire is connected to the battery holder.
- Step 3: Install the battery cover.
- Step 4: Turn on the rocker switch to test that the battery has made a good connection. The motor should spin in a counter clockwise direction.

Note: If you have installed the batteries incorrectly the fuse may blow. The fuse is located on the red battery wire. You amy or may not have to remove the module from the decoy to access the fuse holder. Simply unscrew the fuse holder and replace the 3 amp fuse.

Wings:

- Step 1: Attach the magnetic wings to the motor shafts by simply inserting the wings into the black magnetic sockets on each side of the decoy. Align the notch on the wings to the slot on the decoy wing shaft.
- Step 2: Always remove the wings from the decoy if not mounted on the three piece pole to minimize any potential wing damage from handling.

Three piece pole:

Step 1: The 3 pc pole has a top ("T" handle), middle and bottom section (pointed end). Simply slide each section into the other until the metal push pin pops into the corresponding hole.

Mounting three piece Pole into the decoy:

- Step 1: Insert the top pole into the hole in the module under the decoy.
- Step 2: Secure the decoy to the metal pole by strapping the bungee cord around the horizontal "T" handle.
- Note: Lucky Duck offers a 5' extension kit to add length to your decoy pole. Multiple extension kits can be joined together. Lucky Duck also offers a tripod stand that works well on frozen or hard terrain and sits roughly 18" high. The middle and top portion of the included stake can be used with this tripod to increase the height of the duck.

To purchase an extension kit or tripod stand check with your local sporting goods store or log on to www.luckyduck.com.

Hunt: Turn the switch on (under decoy by tail) and you are ready to hunt.

Check out our website and Youtube channel for additional product instructions.

This decoy does not come with a remote control. The Lucky HD Remote Kit (10415-6) may be purchased separately and installed in this decoy.

Decoy Care and Maintenance

Lucky Junior II is not waterproof. Never submerge in water.

- 1. If the decoy becomes submerged make sure to dry the decoy and its internal components completely. You may need to remove the underbody module from the decoy. See the troubleshooting section below regarding excessive vibration on how to remove the module. Lightly spray the motor with a light gun oil or WD-40. Try turning the decoy on.
- 2. Always remove the wings if the decoy is not mounted to the three piece pole and store the wings in a safe place to reduce the possibility of damage.
- 3. Always remove the 4AA batteries from the decoy before storage.
- 4. Always wipe the decoy dry after use.
- 5. Store the decoy in an above freezing dry environment during the off season.

Decoy Troubleshooting:

- Batteries are good but the decoy has stopped running:
 - 1. Check to ensure the fuse is not blown.
 - 2. Ensure the coil springs on the battery cover make a good connection with the negative or flat side of the batteries.
 - 3. Ensure the remote receiver or "dummy plug" is firmly plugged into the module. Either a remote receiver or "dummy" plug needs to be firmly installed for the decoy to operate.
 - 4. Make sure there are no loose connections with the motor and battery wires.
- Decoy vibrates signifacntly after many hours of use:

The wing adapter set screws on the motor shaft may need to be retightened as these can loosen after many hours of use. You will need a small 1.5MM allen wrench and phillips screwdriver.

- 1. Remove the screws that attach the bottom module to the decoy.
- 2. Remove the module from the decoy. Pull towards the rear of the decoy as this will disengage the lip under the front of the module from the decoy.
- 3. Once the module is off carefully unplug the motor wires from the pcb board.
- 4. Remove the black plastic wing joint housings on each side of the decoy.
- 5. Inside the decoy you will see the two black wing adapters that are attached to the motor shafts. Rotate these adapters until you see the small set screws. You may need to rotate the motor housing to gain access to the set screws.
- 6. Tighten the two set screws and reassemble the module in reverse order. Do not forget to plug the motor wires back into the module.

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™

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