

RC-3 REMOTE CONTROL OPERATING INSTRUCTIONS

Please read carefully all instructions before attempting to operate your remote. If you experience difficulties while operating your RC-3, please contact us for technical assistance before sending your unit back for examination.

Thank you for purchasing the new RC-3 from Johnny Stewart Wildlife Calls. Your remote control kit should include one 9V transmitter and a receiver unit. The receiver unit has external adapters that align with the Johnny Stewart Cassette Caller and speaker. The wires on the receiver unit are connected directly into your wildlife caller's jacks. No tools are necessary for installation. With this remote system you now have full control of volume. Range should be 100+ yards, depending on conditions.

NOTE: The instructions below are intended for the installation of the RC-3 to Johnny Stewart Wildlife Cassette Callers only. The RC-3 is not designed to be used with any other caller models.

OPERATING INSTRUCTIONS

1. Insert a new 9V battery into the RC-3 transmitter.
2. Attach receiver to top of cassette caller using adapters built into RC-3 case. Attach speaker to top of the receiver using similar adapter on top of the receiver.
3. Insert ¼" phone plug from the RC-3 receiver into the speaker jack on the caller.
4. Insert the power plug from the RC-3 receiver into the charging jack on your caller. Notice that the red L.E.D. light on the receiver comes on.
5. Turn your cassette caller volume knob to the ½ volume position.
6. Plug your speaker plug into the RC-3 receiver's speaker jack.
7. Insert a cassette tape into your caller and turn the unit on. The caller L.E.D. light should come on, and the tape should be turning.
8. Press the VOLUME UP button on the RC-3 transmitter and you should hear the caller volume come up. Press the ON/OFF button to stop the sound.
9. After using the RC-3, eject the tape and unplug the RC-3 power plug from the cassette caller. **DO NOT CARRY OR STORE THE CALLER WITH THE RC-3 POWER PLUG INSTALLED. THIS WILL SLOWLY DISCHARGE THE CALLER BATTERY.**
10. Unplugging the RC-3 receiver between stands will reset the RC-3 volume to the approximate setting of the cassette player volume when plugged back in.

ANTENNA

Caution: Both the transmitter and receiver antenna must be in the upright or vertical position to operate at maximum capability. If the transmitter antenna is held horizontally to the ground and the receiver antenna is positioned vertically, they will not perform properly. Your RC-3 transmitter and receiver are equipped with a permanent UHF antenna. This antenna allows ease of operation and ranges out to 100+ yards. Note that the antenna is not movable in all directions. Do not force antenna to move in a direction that it is not designed to move, as bracket may fracture.

VOLUME CONTROL TRANSMITTER

ON/OFF – Press this button to turn the cassette player on. Press again to turn cassette player off. When turned on again (if receiver has not been unplugged) the transmitter will return to the last volume setting used before it was turned off. The red L.E.D. light on the front of the receiver indicates when the cassette player has been placed in the ON mode. When you turn off the cassette player with the remote, the red L.E.D. light will go out.

VOLUME UP/DOWN – Pressing and holding each of these buttons adjusts volume much like a television remote control.

AUX BUTTON – This button will enable you to open or close a relay switch in the receiver allowing the control of a self powered decoy device to be available in the future

WARNING: Any tampering with or modification of either antenna may affect the performance of your unit and will void your warranty.

LIMITATIONS AND SUGGESTIONS

1. Your transmitter and receiver antenna must both be in the upright or vertical position to function properly.
2. A distance of at least 10 feet must separate the transmitter and receiver for the RC-3 to work properly.
3. Power consumption will increase significantly, so recharging your caller battery will become necessary more often than you are accustomed to. Remember, the higher the volume, the greater the power consumption.
4. In order for your RC-3 to work at its maximum distance, the 9V battery installed in the transmitter must be new and in good working order. A weak battery will cause poor transmission between the transmitter and receiver. When in doubt, install a new battery. We recommend that you use a high quality alkaline battery. Do not recharge batteries!
5. You will find that the caller will be more easily transported in the CB-1 Camo Caller Bag, as wires may catch on brush. Use a rubber band or cable tie to bundle excess wire. (See "accessories" below for CB-1 description).
6. The polarity of the speaker wires on the 612 unit must match the polarity of the wiring of the RC-3. Should you correctly attach your RC-3 to your 612 and find that it does not work, it is possible that the polarities do not match. This is corrected by reversing the wires to the 612 speaker. If you are not comfortable making this change, contact our customer service representative at 1-319-395-0321 to schedule a no charge service adjustment.

OPTIONAL ACCESSORIES

CB-1 CAMO BAG – Designed to carry the Johnny Stewart Wildlife Cassette Callers/ RC-3 Remote control combination as well as other equipment.

REMARKS

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.

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

Note: 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 a 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.

Distributed by:

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Please have model number ready, for Customer Service, call 1-319-395-0321.