



TACTIC™
PURE RELIABLE 2.4

TR324

Tactic's TR324 3 channel receiver is intended for use with R/C surface vehicles including cars, trucks, buggies, and boats. Its SLT protocol makes it compatible with all Tactic brand 2.4GHz surface transmitters, and other brand radios that include the SLT protocol.

TR324
2.4GHz 3-CHANNEL RECEIVER

OVERVIEW AND INSTALLATION

Refer to the instructions with the model to determine the optimum position for installing the receiver. In some models it's recommended to first wrap the receiver in protective foam, and then use hook-and-loop material or straps to mount it inside model. Other applications might recommend a water-tight compartment.



IMPORTANT! For optimum performance pay close attention to how the receiver is oriented inside the model. It's best to keep the receiver unobstructed from the outside of the model as much as possible.

LINK THE RECEIVER TO THE TACTIC/SLT COMPATIBLE TRANSMITTER

Linking the TR324 receiver to the Tactic / SLT compatible transmitter ensures sole communication between the two, and prevents other transmitters from being able to control the receiver.

1. Turn on the Tx.
2. Apply power to the Rx.
3. If the Rx LED flashes once and then stays on, the Rx is already linked to the Tx and you can skip to the next section. Otherwise, insert a small diameter screwdriver through the hole marked "LINK" and press the pushbutton until the Rx LED glows red and then turns off after about one second.
4. Release the "LINK" button.
5. If the linking is successful, the Rx LED will flash once and then remain ON.
6. Test for proper Tx/Rx functionality before use. If the radio doesn't appear to have become properly bound, repeat steps 1–5 above.

SYSTEM AND RANGE CHECK

Check the instruction manual included with the Tactic radio for the proper steps to perform a system check before operation.



WARNING! Always make sure that power is applied to the transmitter BEFORE applying power to the receiver and servos, and the Tx throttle control is at minimum (idle) position. Failure to do so could result in the model becoming uncontrollable and cause a safety hazard. Always perform a signal range check to ensure a good link exists between the transmitter and receiver. Once operation is complete, immediately disconnect the power from the model before removing power from the transmitter.

Refer to the instruction manual with the mating transmitter to determine the best method for performing a range check. Some transmitters include a custom range checking function that can be accomplished at a short distance with reduced power. Other transmitters may require a traditional range check be performed. Contact Tactic for questions or concerns about range checking of this receiver.

FCC STATEMENT

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

CE COMPLIANCE INFORMATION FOR THE EUROPEAN UNION

Instructions for Disposal of Waste Equipment by Private Users in the European Union:



This symbol on the product or its packaging indicates this product must not be disposed of with other household waste. Instead, it is the user's responsibility to dispose of their waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or location where you purchased the product.

Declaration of Conformity:

Product: Tactic TR324 2.4GHz Receiver
Item number: TACL0324

The object of the declaration described here is in conformity with the requirements of the specifications listed below, following the provisions of the European 2006/95/EC Low Voltage Directive:

EN 60950-1:2006 Safety

The object of the declaration described here is in conformity with the requirements of the specifications listed below, following the provisions of the European R&TTE Directive 1995/5/EC:

EN 300 328 V1.7.1 (2006-10) Technical requirements for radio equipment
EN 301 489-1 V1.8.1 (2008-04) General EMC requirements for radio equipment
EN 301 489-17 V1.3.2 (2008-04)



Tactic c/o Hobbico, Inc. ● 2904 Research Road ● Champaign, IL USA 61826

SPECIFICATIONS

Channels: 3	Compatibility: Tactic 2.4GHz or SLT 2.4GHz transmitters
Receiving frequencies: 2.403 – 2.480GHz	Range: 600 feet (185 meters)
Modulation: SLT 2.4GHz FHSS	Dimensions: 1.8 x 1.0 x 0.5" (45 x 26 x 13mm)
Input power requirement: 4.0 – 6.0 volts	Weight: 0.25 oz. (7g)

1-YEAR WARRANTY

Tactic warrants this product to be free from defects in materials and workmanship for a period of one (1) year from the date of purchase.

For service on your Tactic product if purchased in the **U.S.A. or Canada**, send it postpaid and insured to:

HOBBY SERVICES
3002 N. Apollo Dr., Suite 1
Champaign, IL 61822
Tel: (217) 398-0007 (9:00am - 5:00pm CST, M-F)
E-mail: hobbyervices@hobbico.com

For service on your Tactic product if purchased in the **European Union**, send it postpaid and insured to:

Service Abteilung Revell GmbH
Henschelstrasse 20-30
32257 Bünde Germany
Tel: 01805 110111 (nur für Deutschland)
Email: Hobbico-Service@Revell.de

- This product is suitable only for people of 14 years and older. This is not a toy!
- **WARNING: CHOKING HAZARD** - May contain small parts. Keep away from children under 3 years. Please retain packaging for future reference.
- No part of this manual may be reproduced in any form without prior permission.
- The contents of this manual are subject to change without prior notice.
- Tactic is not responsible for the use of this product.

Entire contents © Copyright 2013
TACL0324MNL Made in China