

TTX404

2.4GHz 4-Channel Spread Spectrum Radio

INSTRUCTION MANUAL ADDENDUM

The TR624 Receiver has a failsafe safety feature which engages in the case of a radio signal interruption or loss of transmitter power. When the failsafe engages the channels 1,2,4,5, and 6 enter a hold mode which locks the servos into their last position. The failsafe feature also causes channel 3 (normally the throttle channel) to enter into a pre-set position. The failsafe factory pre-set position is 50% throttle.



If the Electronic Speed Control is armed and the receiver loses signal from the transmitter, the failsafe will engage causing the throttle to go to 50%, until the Electronic Speed Control is un-powered or the transmitter signal is re-gained. Or, if using a servo on channel 3 and the receiver loses signal from the transmitter the servo will go to the 50% position. Once the signal is re-gained the throttle will return to the position of the throttle stick.

To re-set the position of the failsafe for the throttle channel follow the steps below.

1. Power on the transmitter and receiver. Do not arm the ESC, or re-set the failsafe if the ESC is armed, If using a gas or glow powered engine do not re-set the failsafe while the engine is in operation.
2. Move the throttle stick to the desired throttle position for when the receiver goes to failsafe.
3. Press and hold the binding button on the receiver. The binding light should blink twice. Release the binding button. The red light should be solid. The transmitter and receiver are now bound and the throttle failsafe position has been reset.

For additional information on the Tactic TTX404 Radio System go to
www.tacticrc.com