

TACTIC™

2.4GHz

TTX600

6-Channel 2.4GHz Spread Spectrum Radio System

Sport pilots looking to “step up” to a 6-channel system will find the TTX600 is as feature-packed as it is affordable. Two additional channels make it easy to control landing gear and flaps. Built-in dual rates add value and versatility. 2.4GHz technology provides interference-free, crystal-free control – so you can fly instantly, without waiting for a frequency to open up. It all adds up to create a standout system with the most-requested features – and plenty of room to grow!



A single button-push binds the TR624 receiver to the transmitter’s unique, coded signal. Binding additional receivers is just as easy, so you can use the same transmitter to fly multiple aircraft.

Includes:

- 5th and 6th Channels for Landing Gear and Flaps
- Dual Rates*
- Digital Trims* and Servo Reversing
- Compact, Lightweight TR624 Receiver
- Ball Bearing Gimbals
- V-Tail and Elevon Mixing
- Wireless Trainer System
- Power LED and Low-Voltage Alarm
- Built-in Charge Jack for Optional Rechargeable Batteries
- 4-Cell “AA” Battery Holder for Receiver, Adjustable Neck Strap, On/Off Switch Harness with Charge Lead and Instruction Manual

*on elevator, ailerons and rudder

TACJ2600 Tactic TTX600 6-Channel 2.4GHz Computer System
TACL0624 Tactic TR624 6-Channel 2.4GHz Receiver

TACTIC
tacticrc.com

Transmitter Specifications:

Channels:	6
Frequencies:	2.403 – 2.480GHz
Modulation:	FHSS spread spectrum
Input power:	four “AA” alkaline, NiCd or NiMH cells (3.8-8.0V, not included)
Output Power:	< 0.1W
Power-On Indicator:	red LED, with low-battery indicator
Audible Tones:	low-voltage and digital trim adjustments
Reversing:	for all channels
Trims:	analog (throttle); digital (aileron, elevator & rudder)
Charge Jack:	built-in (Futaba®-compatible)
Trainer Function:	wireless (compatible with other Tactic aircraft transmitters)
Mixes:	V-tail; elevon

Receiver Specifications:

Channels:	6
Frequencies:	2.403 – 2.480GHz
Modulation:	FHSS spread spectrum
Input power:	four “AA” alkaline, NiCd or NiMH cells (4.0-6.0V, not included)
Fail-Safe:	throttle reduced, all other channels maintain last recognized positions
Dimensions:	1.77 x 0.98 x 0.50 in (45 x 25 x 13 mm)
Weight:	0.28 oz (8 g)
Replacement part #:	TACL0624