

TACTIC™

TTX650

SLT™



15:	✚	Fokker
16:	✚	SENSEI
17:	✚	DHC-2
18:	✚	Axe100
19:	✚	CUB
GeeBee		

6 CHANNEL 2.4GHz RADIO CONTROL

BERVO

CLEAR

ESC

ENTER

↑ +

↓ -

PURE RELIABILITY



TACTIC

Dependable. User-friendly. Affordable.

These are the most-cited reasons why tens of thousands of Tactic transmitters have been controlling models since 2007. They're designed with the sport modeler in mind: easy to use, with all the features you need, at a price that can't be beat. Tactic has the radio that is just right for your model, along with receivers, servos and other accessories for creating a secure, seamless link between them all.

SECURE LINK TECHNOLOGY

A transmitter-receiver connection that's simple, effective and reliable.

To get the most out of your model you need confidence in your radio, and that's where Secure Link Technology (SLT) shines. It's proven reliable and eliminates virtually any possibility of interference. An SLT transmitter encodes its signal, then sends it using true frequency-hopping technology. Only the companion SLT receiver, linked by the push of a button, can capture the signal, decode its commands and relay them to your model.

TRANSMITTER READY

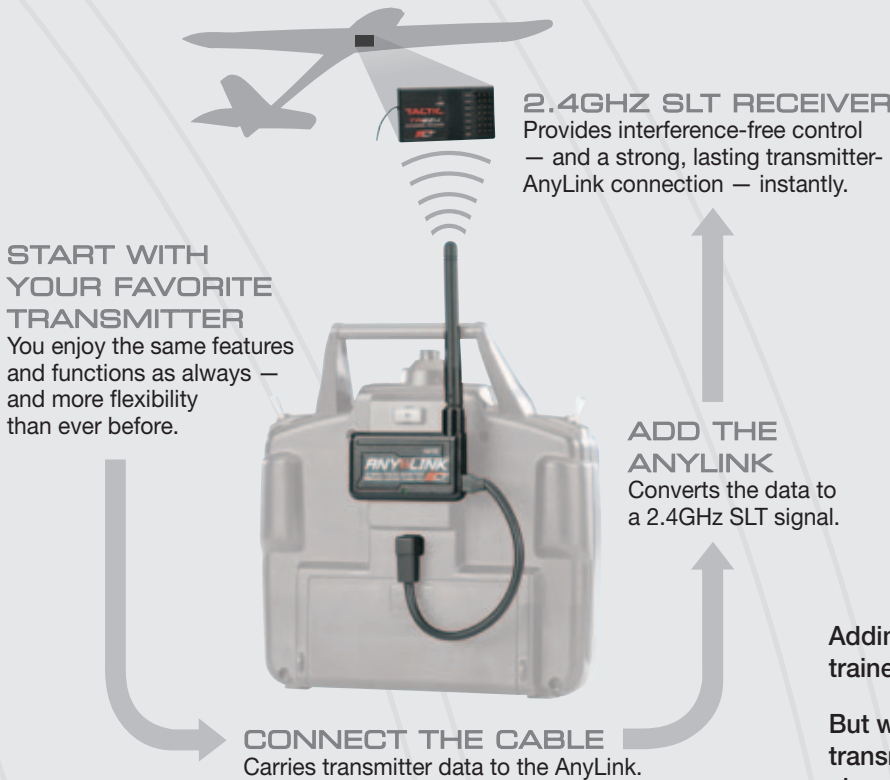
Direct access to an entire hangar of R/C aircraft.

The Transmitter-Ready phenomenon is growing by leaps and bounds, and Tactic is on the leading edge. Imagine choosing from dozens of aircraft with preinstalled receivers and flying all of them with one radio... with Tx-R it's a reality! Pilot any Tx-R model with any flight system in this catalog (the TTX650 is the ideal choice), or equip the radio you already own with the AnyLink adapter shown on page 3.

ANYLINK™

2.4GHZ RADIO ADAPTER

THE POWER TO FLY MORE AIRCRAFT WITH YOUR TRANSMITTER!



Shown actual size!

Adding the AnyLink is easy; just attach it to the trainer or DSC jack of your favorite flight transmitter.

But what it does is incredible: it enables your transmitter to broadcast a 2.4GHz signal and fly any aircraft with an SLT receiver onboard.

What's more incredible is that the *AnyLink will work with virtually any flight transmitter, regardless of brand, band or modulation.* Futaba® and Hitec®, as well as JR® and Spektrum® 50 or 72MHz transmitters and transmitters with everything from AM to 2.4GHz modulations. It will work with all flight systems described here, as well as with a number that aren't.

But the most incredible thing about AnyLink is how it does so much for such a low price. The retail price of the AnyLink is under \$30 — and you can find the AnyLink wherever quality R/C equipment is sold.

Just imagine the possibilities. Then make them real with AnyLink.

ANYLINK COMPATIBILITY CHART		
Brand	System	Required Cable
Futaba	4YF (72MHz), 4YBF, 6EX, 6J, 7C, 8J, 8FG, 9C, 10C, 12FG & 14SG	TACM0001 (included)
	4VF, 5U, 6A, 6DA, 6H, 6YF, 6YG, 7NFK, 8U & 9Z	TACM0003
	4YF (2.4GHz), 12Z, 14MZ & 18MZ	TACM0007*
Hitec	Neon, Flash 4sx, 5, 5sx, Focus 4, 6, Laser 4, 6, Optic 5 (72MHz), Optic 6 (72MHz, 2.4GHz), Eclipse 7 (72MHz) & Prism 7, 7X	TACM0003
	Aurora 9	TACM0004
	Optic 5, Optic 6 Sport & Eclipse 7 (2.4GHz)	TACM0005* or TACM0008**
JR	All aircraft transmitters with trainer/DSC jack	TACM0002 (included)
Spektrum	DX6, DX6i & DX7	TACM0002 (included)
	DX4e, DX5e, DX7s, DX8, DX10t & DX18	TACM0005* or TACM0008**
Tower Hobbies	4TH & 6XM	TACM0001 (included)
	4FM & 6FM	TACM0003
Graupner	MX-16	TACM0002 (included)

* Includes a rechargeable 6.6V LiFe battery. LiFe-compatible charger required. ** Requires a 2S LiFe or LiPo battery.
The AnyLink Radio Adapter is compatible with virtually all flight transmitters, regardless of brand, band or modulation. AnyLink has a range of 1,000 feet (304.8 meters), which makes it ideal for park flyers and other small electrics. All transmitters must have a trainer/DSC jack. All trademarks are the property of their respective owners.

THE TRANSMITTER FOR Tx-R AIRCRAFT

TTX650
6-CHANNEL SLT COMPUTER RADIO



With its advanced functionality and budget-friendly price, the TTX650 is a remarkable value — and the perfect system for anyone entering the ever-expanding world of Transmitter-Ready (Tx-R) aircraft! It's engineered to fly almost any airplane or helicopter, with generous 20 model memory that sets this radio apart from comparable systems. Programming is a snap, and the large LCD screen offers graphing capability, with adjustable contrast for easy viewing.

- 20 model memory
- Easy-to-use pushbutton programming controls
- Intuitive, straightforward menus
- Large, easy-to-read graphing LCD screen with adjustable contrast
- User-selectable switch assignments
- 4 programmable mixes and 8 pre-programmed mixes
- Airplane and helicopter programming
- Compatible with all SLT receivers and Tx-R aircraft
- Quad-bearing gimbals

- Adjustable stick length and tension
- Wireless trainer system with selectable channels
- Reversing, sub-trim and travel limits on all channels
- Dual rates and exponential (aileron, elevator, rudder)
- Digital trims with slow/fast adjustment
- One up/down timer, one battery timer
- Adjustable low-voltage alarm
- 4 "AA" alkaline batteries included
- Charge jack for optional NiCd/NiMH packs
- External antenna that rotates and folds for easy storage



Pilots can assign functions to any of the switches. One momentary switch, two 3-position switches and four 2-position switches allow for total customization.

The TTX650's firmware is user-updatable, so the transmitter stays as modern as the day you brought it home. The charge jack lets you easily charge optional NiCd/NiMH batteries.

The TTX650's easy-to-use pushbutton programming controls and menus are intuitive and straightforward. Information is displayed on a large graphing LCD screen with adjustable contrast.

FEATURE-PACKED. INCREDIBLY AFFORDABLE.

TTX404

4-CHANNEL SLT RADIO



Whether you're looking for your first radio system or an affordable upgrade, there's no better choice than the TTX404. Lightweight and easy to hold, it offers you all the advantages of 2.4GHz radio technology.

TACJ2404 includes: 4-channel transmitter & 6-channel receiver

- Digital* trims and servo reversing on all channels
- Wireless trainer system
- V-tail and elevon mixing
- Compact, lightweight TR624 receiver
- Power LED and low-voltage alarm
- Built-in charge jack for optional rechargeable batteries
- Ball-bearing gimbals
- Adjustable stick lengths
- 4-cell "AA" battery holder, adjustable neck strap, and on/off switch harness with charge lead

TTX600

6-CHANNEL SLT RADIO



THE TTX600 ADDS:

- 5th and 6th channels for landing gear and flaps
- Dual rates*

*on elevator, ailerons and rudder

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.

TACJ2600 includes: 6-channel transmitter & 6-channel receiver

TTX240
2-CHANNEL SLT RADIO



The TTX240 2-channel pistol radio lets you enjoy all of the advantages of 2.4GHz performance inexpensively. It's the pistol radio that's just as ideal for entry-level drivers as it is for upgrading an RTR!

- Steering and throttle reverse and trims
- Steering rate adjustment dial
- Folding antenna
- Power LED
- Built-in fail-safe system
- On/off switch harness
- 4-cell "AA" battery holder

TACJ0245 includes: 2-channel transmitter & 3-channel receiver

HIGH-END PERFORMANCE, ECONOMICALLY PRICED.

The benefits of SLT are undeniable — and Tactic delivers them with amazing ease and affordability. Linking a transmitter to a receiver takes only the press of a button, and low pricing makes outfitting one model — or retrofitting an entire fleet — an economical option.

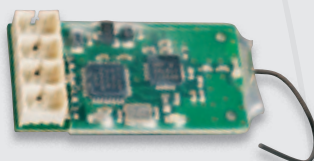


TR324 3-CHANNEL SLT RECEIVER

This surface receiver has no external antenna, making it an easy fit for waterproof radio boxes and other tight spaces found in cars, trucks and boats.

TACL0324

Dimensions: 1.80 x 1.0 x 0.50 in
(45 x 26 x 13 mm)
Weight: 0.25 oz (7.0 g)
Input Power: 4.8-6.0V



TR424 4-CHANNEL SLT RECEIVER

Ultra-compact, micro-sized and super-lightweight, the TR424 is an ideal choice for micro aircraft. Includes micro servo connectors.

TACL0424

Dimensions: 1.20 x 0.60 x 0.30 in
(30 x 15 x 8 mm)
Weight: 0.06 oz (1.8 g)
Input Power: 2.8-4.2V



TR624 6-CHANNEL SLT RECEIVER

A full-range flight receiver with a 1.2 in. (30 mm) antenna, for optimum reception in everything from electric park fliers to large, glow-powered models.

TACL0624

Dimensions: 1.80 x 1.0 x 0.50 in
(45 x 26 x 13 mm)
Weight: 0.29 oz (8.3 g)
Input Power: 4.8-6.0V

POWERFUL, TRUSTWORTHY PERFORMANCE — AT AN EXCEPTIONAL VALUE.



Expertly engineered Tactic servos deliver the speed, torque and precision needed for optimal results in a wide variety of applications. When size and weight must be kept to a minimum, there's the compact TSX5 Micro servo. At the opposite extreme, Tactic offers the TSX65 High-Voltage Ultra-Torque Digital Metal Gear servo that puts out over 356 oz-in (25.7 kg-cm) of torque!

Nearly a dozen Tactic servo options allow you match your needs to the letter. Select from analog or digital styles, plastic or metal gears, and options with ball bearings and coreless motors. Gain total control and total confidence — with Tactic servos.

- All mounting hardware included.
- Servos feature a universal connector compatible with all major radio brands.



STANDARD SERVO S

MICRO SERVO S



TSX5 TACM0205 High-Speed		
Volts	Torque	Speed
4.8	14 oz-in (1.0 kg-cm)	0.11 sec/60
6.0	14 oz-in (1.0 kg-cm)	0.09 sec/60
Dimensions	Weight	
0.9 x 0.48 x 1.1 in 23 x 12 x 27 mm	0.32 oz (9.0 g)	



TSX10 TACM0210 High-Torque Digital		
Volts	Torque	Speed
4.8	17 oz-in (1.2 kg-cm)	0.12 sec/60
6.0	23 oz-in (1.7 kg-cm)	0.10 sec/60
Dimensions	Weight	
0.9 x 0.48 x 1.1 in 23 x 12 x 27 mm	0.48 oz (14 g)	

D MG BB

MINI SERVO S



TSX20 TACM0220 High-Speed		
Volts	Torque	Speed
4.8	45 oz-in (3.2 kg-cm)	0.16 sec/60
6.0	55 oz-in (4.0 kg-cm)	0.13 sec/60
Dimensions	Weight	
1.4 x 0.6 x 1.1 in 36 x 15 x 29 mm	0.88 oz (25 g)	

BB



TSX25 TACM0225 High-Speed Digital		
Volts	Torque	Speed
4.8	84 oz-in (6.1 kg-cm)	0.15 sec/60
6.0	91 oz-in (6.6 kg-cm)	0.12 sec/60
Dimensions	Weight	
1.4 x 0.6 x 1.1 in 36 x 15 x 29 mm	0.88 oz (25 g)	

D CL



TSX95 TACM0235 Sport		
Volts	Torque	Speed
4.8	68 oz-in (4.9 kg-cm)	0.18 sec/60
6.0	73 oz-in (5.3 kg-cm)	0.16 sec/60
Dimensions	Weight	
1.6 x 0.8 x 1.4 in 40 x 20 x 37 mm	1.3 oz (38 g)	



TSX45 TACM0245 High-Torque		
Volts	Torque	Speed
4.8	143 oz-in (10.3 kg-cm)	0.21 sec/60
6.0	151 oz-in (10.9 kg-cm)	0.17 sec/60
Dimensions	Weight	
1.6 x 0.8 x 1.5 in 40 x 20 x 38 mm	1.8 oz (51 g)	

MG BB



TSX55 TACM0255 Ultra-Torque		
Volts	Torque	Speed
4.8	181 oz-in (13.1 kg-cm)	0.24 sec/60
6.0	203 oz-in (14.6 kg-cm)	0.21 sec/60
Dimensions	Weight	
1.6 x 0.8 x 1.5 in 41 x 20 x 38 mm	2.1 oz (58 g)	

MG BB



TSX65 TACM0265 High-Voltage Ultra-Torque Digital		
Volts	Torque	Speed
6.0	323 oz-in (23.3 kg-cm)	0.15 sec/60
7.4	356 oz-in (25.7 kg-cm)	0.13 sec/60
Dimensions	Weight	
1.6 x 0.8 x 1.5 in 40 x 20 x 38 mm	2.3 oz (66 g)	

D MG BB CL



TSX40 TACM0240 High-Speed		
Volts	Torque	Speed
4.8	93 oz-in (6.7 kg-cm)	0.16 sec/60
6.0	99 oz-in (7.1 kg-cm)	0.13 sec/60
Dimensions	Weight	
1.6 x 0.8 x 1.5 in 40 x 20 x 38 mm	1.8 oz (51 g)	

MG BB



TSX47 TACM0247 High-Torque Digital		
Volts	Torque	Speed
4.8	107 oz-in (7.7 kg-cm)	0.21 sec/60
6.0	132 oz-in (9.5 kg-cm)	0.16 sec/60
Dimensions	Weight	
1.6 x 0.8 x 1.5 in 40 x 20 x 38 mm	1.8 oz (51 g)	

D MG BB



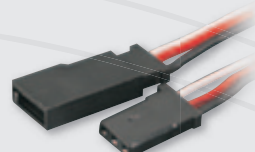
TSX57 TACM0257 Ultra-Torque Digital		
Volts	Torque	Speed
4.8	176 oz-in (12.7 kg-cm)	0.23 sec/60
6.0	188 oz-in (13.5 kg-cm)	0.20 sec/60
Dimensions	Weight	
1.6 x 0.8 x 1.5 in 41 x 20 x 38 mm	2.1 oz (58 g)	

D MG BB

MAKING THE RIGHT CONNECTIONS.

No two modelers, models or applications are quite the same. What's fine for a park flyer may miss the mark for a 40% scale giant. And that's why Tactic offers such a broad variety of accessories. Most are available complete with a Futaba® J or a universal connector compatible with most other popular radio brands. Others have connectors and features designed for one-of-a-kind situations. And for high-power or heavy current applications, there are heavy-duty versions, too.

EXTENSIONS



- TACM2090** 6 in (152 mm) Futaba® J
- TACM2092** 6 in (152 mm) Universal
- TACM2093** 12 in (305 mm) Futaba J
- TACM2130** 12 in (305 mm) Universal
- TACM2200** 24 in (610 mm) Futaba J
- TACM2230** 24 in (610 mm) Universal

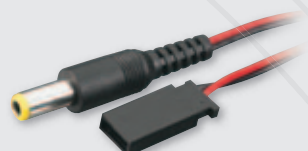
TRANSMITTER/RECEIVER CHARGE LEADS



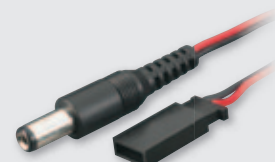
TACP0101 Tactic Futaba J



TACP0102 Futaba 9VAP Only



TACP0105 JR® & Spektrum®



TACP0106 Hitec®/Airtronics®

SERVO LEADS



- TACM2300** 10 in (254 mm) Futaba J
- TACM2330** 10 in (254 mm) Universal

Y-HARNESSES



- TACM2500** 20 in (508 mm) Futaba J
- TACM2530** 20 in (508 mm) Universal

SWITCH HARNESSES



- TACM2001** With Charge Plug Futaba J
- TACM2002** With Charge Plug Universal

TRANSMITTER ACCESSORIES



- TACM2020** 4-cell AA Battery Holder Futaba J
- TACM2040** Battery Door TTX240
- TACM2100** Adjustable Neck Strap Black

CHARGE LEADS & MISCELLANEOUS



TACP0107 Charge Lead Glow Starter All



TACP0108 Charge Lead w/Alligator Clips (2)



TACP0109 Voltmeter Test Probes (2)



TACP0110 Charge Leads 9V Plug & Futaba J



TACP0111 Insta-Gator Clips (2)

HEAVY-DUTY ACCESSORIES

Size. Selection. Security. Capacity. Some models demand more from accessories — and Tactic heavy-duty accessories deliver. With 20 AWG wire for added current-carrying capacity. With click-lock connectors that ensure a positive and lasting hold. And with gold-plated terminals that improve conductivity and prevent oxidation.

Switches add oversized contacts and a positive lock in both on and off positions.

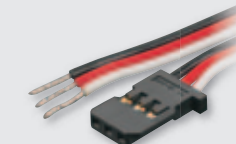
When your model demands more, give it more it with Tactic heavy-duty accessories.

HD EXTENSIONS



- TACM2700** HD 6 in (152 mm) Universal
- TACM2701** HD 6 in (152 mm) Futaba J
- TACM2710** HD 12 in (305 mm) Universal
- TACM2711** HD 12 in (305 mm) Futaba J
- TACM2720** HD 24 in (610 mm) Universal
- TACM2721** HD 24 in (610 mm) Futaba J
- TACM2725** HD 36 in (914 mm) Universal
- TACM2726** HD 36 in (914 mm) Futaba J

HD SERVO LEADS



- TACM2730** HD 12 in (305 mm) Universal
- TACM2731** HD 12 in (305 mm) Futaba J
- TACM2740** HD 12 in (305 mm) Male Universal
- TACM2741** HD 12 in (305 mm) Male Futaba J

HD Y-HARNESSES



- TACM2750** Y-Harness Universal
- TACM2751** Y-Harness Futaba J

HD SWITCH HARNESSES



- TACM2760** Switch Harness Universal
- TACM2761** Switch Harness Futaba J

TACTIC™

PURE RELIABLE 2.4

HOBBY SERVICES: SUPPORT CENTRAL

When you need assistance, Hobby Services is ready to help. You can contact them online 24-7 at hobbyservices.com or by email at hobbyservices@hobbico.com.

By phone, from 8 a.m. to 5 p.m. CST, Monday through Friday. And by mail anytime.

You can ask general questions, track and pay for repairs, specify shipping methods — even add comments about the service you received.

And remember: you can check the status of repair work anytime by going directly to: repairstatus@hobbyservices.com

For service, send your Tactic product post-paid and insured to:

Hobby Services
3002 N. Apollo Drive, Suite 1
Champaign, IL 61822 U.S.A.

Telephone: (217) 398-0007
Email: hobbyservices@hobbico.com
Web site: hobbyservices.com

R/C CAN CHANGE ANYTIME, ANYWHERE...

...and the links below ensure that you can stay in touch with the latest and greatest here, there, at home or wherever you roam. They're your lifeline to the latest product videos, late-breaking product news, expert tech support and to modelers who share your interests, opinions and enthusiasm.

All it takes is a touch on the keyboard. See it fast.
See it first. See it now — with Tactic social media.



E-Bulletin

Get the latest news from Tactic as it happens.
Visit tacticrc.com or bestrc.com to sign up today.

When you want to know right now, BestRC.com is at your service. It's more than a shortcut to the Tactic Web site — it's the shortcut to nearly three dozen more popular sites, too, including O.S Engine, ElectriFly, Thunder Tiger, Heli-Max

tacticrc.com

