# ANY●LINK™

## 2.4GHz RADIO ADAPTER

## The little black box that unlocks your transmitter's true power!

The AnyLink™ is so versatile that it will work with virtually any flight transmitter, regardless of brand, band or modulation. It takes just seconds to attach, and once connected, a transmitter can be used to fly:

- All Tx-R™ (Transmitter-Ready) aircraft
- Most other electric aircraft equipped with a 2.4GHz receiver with SLT

With an AnyLink, you enjoy true, 2.4GHz reliability and fly more aircraft than ever before — and do it all with the transmitter you know best and trust most: *yours*.

### AnyLink is designed to work with these popular brands:

**Futaba®**      **Hitec®**      **JR®**      **Spektrum®**      **Graupner®**

## Adapter Cables

Virtually all popular flight transmitters are compatible with AnyLink, but some require additional adapter cables or accessories. TACM0001 and TACM0002 are included with AnyLink. All others are available separately. TACM0005 and TACM0007 include a LiFe battery and require a LiFe charger. TACM0008 requires a 2S LiFe or LiPo battery.

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|---|---|
| **TACM0001** | Futaba® Square |
| **TACM0002** | JR/Spektrum DX6/6i, DX7; Graupner MX-16 |
| **TACM0003** | Futaba/Hitec® Round |
| **TACM0004** | Hitec Aurora™ |
| **TACM0005** | Spektrum DX4e/5e/7s/8/10t/18 & 2.4GHz Hitec Optic 5, Optic Sport 6 & Eclipse 7 systems |
| **TACM0007** | Futaba 4YF (2.4GHz), 12Z/14MZ/18MZ |
| **TACM0008** | Spektrum DX4e/5e/7s/8/10t/18 & 2.4GHz Hitec Optic 5, Optic Sport 6 & Eclipse 7 systems |

Shown actual size.

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|---|---|
| **Dimensions:** | 2.5 x 1.4 x 0.5 in (64 x 36 x 12 mm) |
| **Weight:** | 0.85 oz (24 g) |

**Specifications:**

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| **Frequencies:** | 2.403 – 2.480GHz, FHSS |
| **Power Indicator:** | LED with audible tones |
| **Inactivity Alarm:** | 4 minutes |
| **Output Power:** | < 0.1W |
| **Stock Number:** | TACJ2000 |

## TACTIC™
### 2.4GHZ
**tacticrc.com**

For more information on the AnyLink, transmitter compatibility or requirements, see Tx-Ready.com. All transmitters must have a trainer or DSC to use AnyLink. AnyLink has a range of 1,000 feet (304.8 meters), which makes it ideal for park flyers and other small electrics. All trademarks are the property of their respective owners.

## Tx-R™
### TRANSMITTER-READY