



NEW **TQi**
TOP QUALIFIER

2.4GHz Radio System
Compatible with iPhone and iPod touch

TRAXXAS[®]

Total Control

Traxxas models deserve the world's most advanced Ready-To-Race® radio system. The radio system after all is the sole connection between the driver and machine. It has to be precise, comfortable, powerful, and reliable. The all-new Traxxas® TQi™ radio system arrives with a full complement of tuning features; long-range, high-output, 2.4GHz signal, and proven Traxxas reliability for rock-solid performance. It's so advanced; it doesn't even need an external antenna. However, the most important new feature may already be in your pocket. The TQi can be equipped with a Docking Base that turns your iPhone® or iPod touch® into a powerful tuning tool for your Traxxas model. The full-color display combines with the Traxxas Link™ App to deliver an intuitive, high-definition, full-color graphical user interface that unlocks the mysteries of optimizing your radio system for ultimate vehicle control.

TRAXXAS LINK™

Gone are the clunky controls and blocky monochrome graphics of yesterday's radio systems. This powerful app gives you complete control over the operation and tuning of your Traxxas radio controlled model with stunning visuals and absolute precision. Install Traxxas Link telemetry sensors on the model, and Traxxas Link displays real-time data such as speed, RPM, temperature, and battery voltage with brilliant graphics. Traxxas builds the world's fastest Ready-To-Race radio-controlled models capable of 100+mph. Traxxas Link gives you the tools for exacting adjustment and superior control while always keeping you informed on your model's status and speed.

Available on the
App Store

Intuitive iPhone and iPod touch Interface

Traxxas Link makes it easy to learn, understand, and access the powerful tuning options built into every Traxxas TQi radio system. Control your Drive Effects settings such as steering and throttle sensitivity; steering percentage; braking strength; and throttle trim by simply touching and dragging the sliders on the screen, or enabling the Multi-Function knob on the transmitter. Everything happens live, on-the-fly, giving you instant feedback on your changes.

Edit, Save and Share Drive Profiles

Once you have created the perfect control settings for your model, you can save them as a profile that you can restore later, use on another model, or share with friends. If the track conditions change, simply re-tune your Drive Effects and save them as new profile.



Real-Time Telemetry

Traxxas Link collects and records real-time telemetry data as you drive. When you equip your model with sensors, the Traxxas Link dashboard comes to life showing you speed, battery voltage, RPM, and temperature. The application automatically detects and recognizes Traxxas Link sensors for easy set up and configuration. The dashboard is fully customizable with either dial or digital readout gauges. Up to nine gauges can be displayed at once. Set threshold warnings and log maximums, minimums, or averages. Use the recording function to document your dashboard view, with sound, so that you can keep your eyes on your driving and not miss a single apex. If you forget to record, simply touch Instant Replay anytime to capture the previous minute of fun and unexpected triumphs. The recordings can be named, saved, and shared with others.

Customizable Dashboard



You pick the dashboard configuration that works best for you. See real-time data for speed, temperature, voltage, and more.

Traxxas Link sensors and accessories sold separately.



Manage up to 30 Models with Traxxas Link

Traxxas Link simplifies organizing your collection of vehicles. The TQi radio system automatically keeps track of what vehicles it has bound to and what settings were used for each. Traxxas Link provides a visual interface to see the transmitter's model history, name the models, customize their settings, attach profiles, and lock them into memory. Traxxas Link and TQi store settings for up to 30 models. Simply choose a model and any previously bound transmitter, power them up, and start having fun. Traxxas Link recognizes the model and picks everything up right where you left off. The factory settings for all Traxxas models are pre-programmed so adding a new model to your transmitter is a snap.



TQi Radio System



TQi
TOP QUALIFIER
Radio System

- #6507 - 4-Channel (Transmitter with Docking Base & Receiver)
- #6508 - 4-Channel (Transmitter & Receiver)
- #6509 - 2-Channel (Transmitter & Receiver)
- #6513 - 2-Channel (Transmitter Only)
- #6515 - 4-Channel (Transmitter Only)



Docking Base

#6510 - iPod touch, iPhone compatible



Traxxas Link App

To experience all of the exciting TQi Radio System features, you must download Traxxas Link from the App Store.



Telemetry Accessories and Sensors



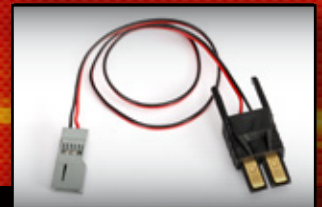
#6518 - TQi 5-Channel Receiver with Telemetry and Expander Port



#6523 - Temp/Voltage Telemetry Sensor (short)
#6521 - Temp/Voltage Telemetry Sensor (long)
#6535 - Temp Sensor Mount for Electric Motors



#6522 - RPM Telemetry Sensor (short)
#6520 - RPM Telemetry Sensor (long)



#6541 - Power Tap for Voltage Sensor with Cable and Accessories



Sensor Ready!

#6860R - Motor Mount for Models 6808, 6807, 6708
Blue-Anodized Machined Aluminum
#6860A - Motor Mount for Models 6808, 6807, 6708



#6538 - Spur Gear Telemetry Trigger Magnet Holder
#6539 - Center Diff Telemetry Trigger Magnet Holder
#6540 - Telemetry Trigger Magnet (5mm x 2mm)



Sensor Ready!

#5677A - Sensor-Ready Gear Cover for Model 5603
#5677R - Sensor-Ready Gear Cover for Models 5608, 5607
#3977A - Sensor-Ready Gear Cover for Model 3903
#3977R - Sensor-Ready Gear Cover for Model 3908



Sensor Ready!

#3792 - Sensor-Ready Gear Cover for All Rustler, Bandit, Stampede, and 2WD Slash Models
#6537 - Wire Retainer



Sensor Ready!

#7077R - Sensor-Ready Gear Cover for 1/16 VXL Models
#7379R - Sensor-Ready Gear Cover for 1/16 Models with Titan 12T



#7045R - 45-tooth Spur Gear for Telemetry
#7046R - 50-tooth Spur Gear for Telemetry
#7047R - 55-tooth Spur Gear for Telemetry



Nitro Models

#6542X - Flywheel for Telemetry (large, knurled for use with starter boxes)
#6542 - Flywheel for Telemetry (35mm)



#6536 - RPM Sensor Mounts for Nitro Models



#6550 - Telemetry Expander Module
Plugs directly into the TQi receiver and allows the use of additional sensors and the GPS module



#6551 - GPS Module
Provides the most precise speed information based on GPS location instead of RPM



Made for
- iPod touch (4th generation)
- iPod touch (3rd generation)
- iPod touch (2nd generation)
- iPhone 4S
- iPhone 4
- iPhone 3GS
- iPhone 3G

"Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod and iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod and iPhone may affect wireless performance. iPhone and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries.

