QUICK-START GUIDE

NOTE: Before you start running your factory assembled TC3, review your instruction manual and this quick-start sheet.

Charge your battery pack...



...by plugging it into your battery charger (not included) and following the manufacturer's recommended charging procedure. When it is fully charged, remove it from the charger and get ready to install it into your truck.

Install AA batteries in your transmitter...



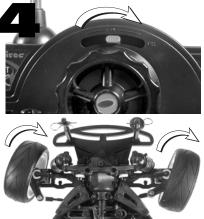
...(8 AA cells) as shown above. Be sure to use only high-quality alkaline or rechargeable Ni-Cd AAsize batteries.

Install the battery pack in your car...



... by removing the battery brace, place the battery pack followed by the foam battery spacer, and resecuring the battery brace with the body clips.

Adjust steering trim.



Turn on your transmitter FIRST, then plug in your car's battery pack. Move the steering trim adjustment until the front wheels track straight when you release the steering wheel.

Set speed control...



...following the speed control's instruction sheet. The speed control's one-touch setup system senses neutral, full throttle, and full reverse from your transmitter.

Put the body on...



...securing it to the chassis with four body clips, two in the front, and two in the posts through the rear window Be sure to feed the antenna through the hole in the body.



Stopping your car.

Always unplug your battery pack before you turn the radio switches off. Be careful not to pull hard on the wires leading to the speed control, as you may damage the speed control itself.

> Having Problems? Check our QUICK TROUBLESHOOTING GUIDE, next page!

QUICK-START GUIDE TROUBLESHOOTING

Description	Problem	Solution
No power	Battery is dead	Charge battery.
	Battery not plugged in	Plug battery in.
	No light on speed control	Reset speed control using
		your instruction manual.
No throttle	Motor not pluged in	Plug motor in.
	Speed control out of adjustment	Reset speed control using
		your instruction manual.
	Motor dead	Replace motor.
No steering	Servo not plugged in	Plug servo in.
	Locked up steering linkage	Free up steering linkage.
	Servo dead	Replace servo.
Throttle	Goes backwards when you pull	Check throttle reversing
	The trigger, or forward when	switches on your transmitter
	pushing brakes/reverse.	
Steering	Goes right when turning the wheel.	Check steering reversing
	left (or left when turned right)	switches on your transmitter
Car is glitching	Car has a problem on power	Check motor capacitors
		loose wires or crystals.
	Car takes off	Check for loose wires, dead
		radio batteries or loose
		crystals. Speed control settings.
Reverse	No reverse or brakes	Check speed control
		adjustment, or send in for
		repair.
Car dies or	Speed control overheats	Let speed control cool.
slows	Motor overheats	Let motor cool and check
		Recommended gearing for
		motor type.
		Check for bound-up drivetrain.
	Gear mesh set too tight	Reset gear mesh.