

# MICRO RAMINATOR TRUCK

1/36-SCALE READY-TO-RUN ELECTRIC MICRO VEHICLE



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## Price List

LOS0802	Micro-T/B Transmitter .....	\$41.99	LOS08153	Micro-RaminatorPaintBdy&SidePISt .....	\$12.99
LOS08003	Micro-T/B Receiver/ESC .....	\$39.99	LOS081555	Body Mount Set: Micro-Raminator .....	\$2.99
LOS08017	Micro-T/B Servo w/Servo Saver .....	\$14.99	LOS081574	Fr/RTire & WhlSt, Mnted (4) MRam .....	\$9.99
LOS08033	Micro-T/B Motor w/Wires .....	\$7.99	LOS081590	WheelieBr/Batt Tray: M-T/B/DT/Ram .....	\$2.99
LOS08048	Micro-T/B Battery Pack .....	\$11.99	LOS081602	Micro Screwdriver .....	\$2.99
LOS08049	Micro-T/B Charger .....	\$19.99	<b>Micro Option Parts</b>		
LOS08060	Connector Set w/wires .....	\$3.00	LOS08061	Ni-MH AC Peak Wall Charger .....	\$25.99
LOS081500	Chassis Set: Micro-T/B .....	\$5.99	LOS08063	Li-Po Battery & Charger .....	\$38.99
LOS081502	Susp. Arm, Spindles, Hubs, Towers .....	\$4.50	LOS081528	Wheel & Hub Bearing Set (8) .....	\$11.99
LOS081503	Suspension Mt & Bumper Set .....	\$4.99	LOS081531	Aluminum Rear Hub Set .....	\$19.99
LOS081504	Steer & Camber Link/Saver Set .....	\$3.99	LOS081532	Aluminum Front C-Hub Set .....	\$21.99
LOS081505	Suspension Hardware Set .....	\$5.99	LOS081533	Aluminum Front Spindle Set .....	\$23.99
LOS081510	Transmission Set .....	\$6.99	LOS081534	Aluminum Rear Pivot Block Set .....	\$14.99
LOS081511	Complete Trans - Assembled .....	\$14.99	LOS081535	Aluminum Front Pivot Block Set .....	\$14.99
LOS081512	Slipper & Spur Gear Set .....	\$3.00	LOS081538	Aluminum Fr Suspension Arm Set .....	\$19.99
LOS081514	Diff Gear Set .....	\$4.99	LOS081539	Aluminum Rr Suspension Arm Set .....	\$19.99
LOS081515	Complete Diff - Assembled .....	\$9.99	LOS081603	Micro Car Stand: T, B, DT, RAM .....	\$2.99
LOS081517	Driveshaft & Outdrive Set .....	\$8.99			
LOS081518	Driveshafts (2) .....	\$3.99			
LOS081520	Pinion Gear Set (10,12,14T) .....	\$3.99			
LOS081522	Shock Set .....	\$5.99			
LOS081523	Wheel Nuts: Micro-Raminator .....	\$1.99			
LOS081524	Screw Set .....	\$3.99			
LOS081525	Body Clip Set, Large & Small (10) .....	\$1.50			

Printed in China  
800-0352  
12662B





# Getting Started



1. Your Losi Micro Raminator includes 2 complete sets of batteries. The Heavy Duty non-alkaline batteries are to be used in the transmitter.



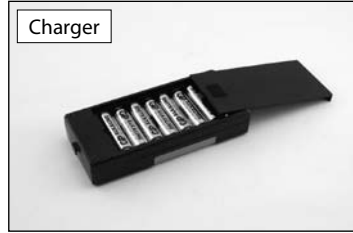
3. Plug the battery lead into the charger lead. The RED LED will light up and stay solid while charging. When the battery is fully charged the light will shut off (approximately 20 minutes). If the charger light only lights up for about a minute, the AA batteries inside the charger are low and should be replaced.



5. Plug in the battery lead into the speed controller lead and replace the body. Secure the body with the included body clips.



7. Once the transmitter has been turned on, turn on the Losi Micro Raminator by sliding the switch to the "On" position (located on the bottom of the chassis). If the rear wheels turn, adjust the "TH. Trim" knob located to the lower right of the steering wheel until they stop. To go forward pull the trigger back. If you should need reverse, wait for the model to stop then push the trigger forward. When going forward the model should move in a straight line. If not, adjust the "ST.Trim" so that it tracks in a straight line without having to turn the steering wheel. After you are finished running, turn the Losi Micro Raminator off FIRST by sliding the switch to the "Off" position. After the model has been turned off, turn off the transmitter.



2. Remove the battery cover by sliding it in the direction noted on the cover. Install (8) AA alkaline batteries into the bottom of the charger. Pay close attention to the correct direction of the positive (+) and negative(-) ends as marked. Reinstall the battery cover.



4. Remove the transmitter battery cover by sliding it in the direction noted on the cover. Install eight (8) AA batteries into the battery holder. Pay close attention to the correct direction of the positive (+) and negative (-) ends as marked. Once all 8 batteries have been installed, reinstall the battery cover.



6. ALWAYS turn on the transmitter first by sliding the switch "ON". The small red and green lights above the switch should both light up. If not, please check for low or incorrectly installed batteries.