DETALEROPORTIONALSYSTEM EXELEX MT-201

System Specifications

<u>Transmitter</u>

Model: MT-201T

RF Output Power: <100mW

Operating Voltage: 4.8 or 6V

Power Supply: 4 Cell Alkaline/Ni-Cd/Ni-MH Frequency/Modulation Type: 2.4GHz FHSS

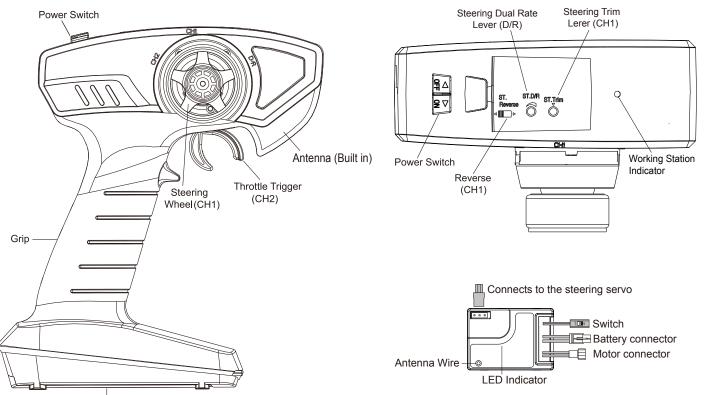
<u>Receiver</u>

Model: MT-201RE

Frequency: 2.4GHz FHSS

Operating Voltage: 6.0~8.4V (Alkaline/Ni-Cd/Ni-MH)

6.0~7.4V(Li-poly 2s)



Battery Compartment

Installing the Transmitter Batteries



Installing the battery pack



You need to insert the battery pack in the open section for the battery. Use the chassis cut-out for corner wiring if needed. Use the straps provided to secure the battery in place.

Open the battery holding

tray to expose the empty

Insert 4 AA batteries

into the marked spaces. Please note the correct

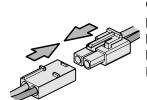
direction of the batteries

battery slots.

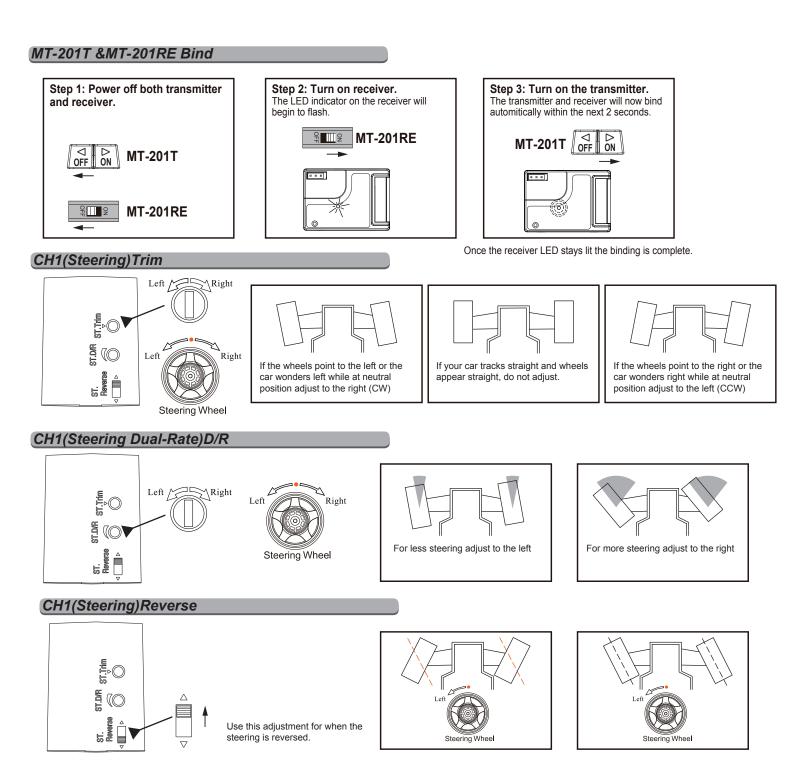


Incorrect battery insertion could damage the transmitter

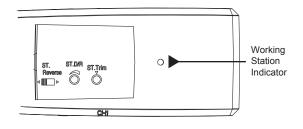
2.4Ghz technology has done away with the need for long extendable aerials. The Aerial on your transmitter is located internally



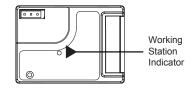
Once fastened and secured please connect the battery plug into the speed controller plug noting correct polarity. Red to red, black to black.



MT-201T LED Display



MT-201RE LED Display



LED ON: Power on LED Rapid Flash: Si

LED Rapid Flash: Steering wheel and/or the throttle trigger are not in the netutral position, turn off the remote make sure they are neutral and turn on again LED Slow Flash: Low-voltage warning LED OFF: Power off

LED ON: Connected LED Rapid Flash: The singal is interrupted LED Slow Flash: Low-voltage warning LED OFF: Power off