

RC4WD Rocker Dig unit Instructions

The RC4WD Dig unit controls the front and rear motors on a MOA (motor on axle) setup. This allows you to control the power to the motor with your third channel of your radio.

Requirements:

MOA crawler.

Radio with at least 3 channels. The third channel must have a three position switch.

Mounting Position:

This dig unit can be mounted anywhere on the truck. Near the ESC is going to be the best spot as the lead wires will need to reach the ESC.

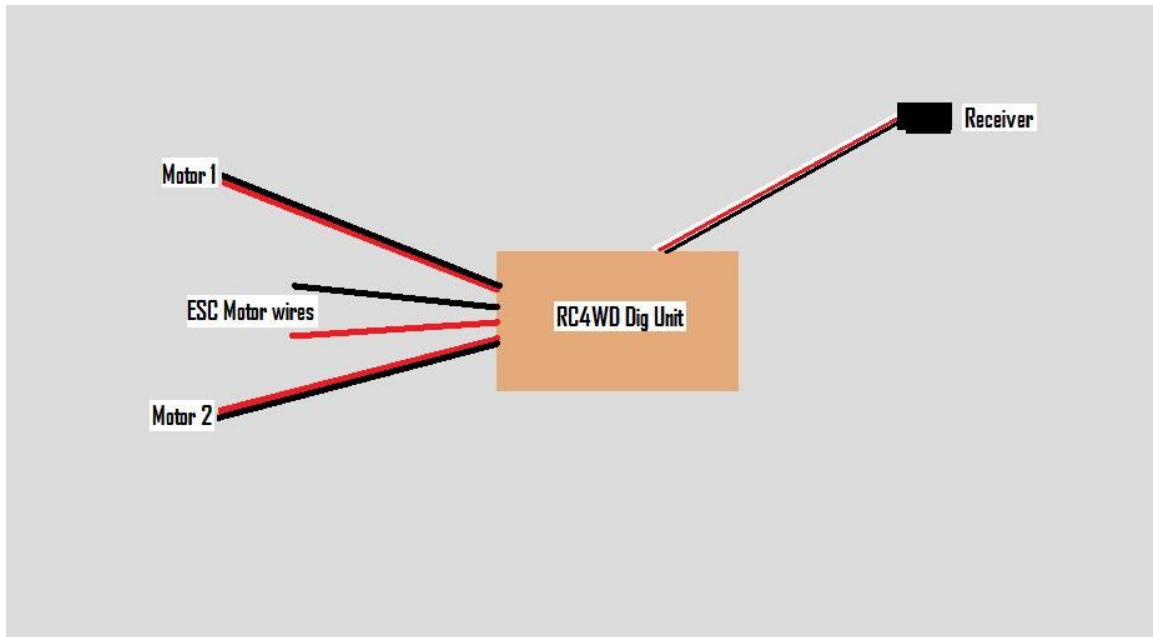
Power Connections:

There are two short wires, Red and Black coming from the Dig control box. These get connected to you Red and Black motor wires from your ESC.

There are 4 long motor wires coming from the dig unit. 2 Red, 2 Black. Take these and hook one red and one black to each motor.

Receiver Connection:

Connect the receiver plug into your third channel slot of your radios receiver.



Programming:

The Rocker Dig is a non programming unit. All programming will have to be done thru your current radio. So refer to the radio's manual.

Warranty:

RC4WD warrants the Rocker Dig to be free of defects in materials and workmanship for a period of 30 days from your purchase date. In no case shall our liability exceed this products original cost. This warranty does not cover incorrect installation, short circuiting, or damage as a result from other electronics used with the Rocker dig. (We reserve the right to warranty changes without notice)