Jingpin Hobby Magnetic Brake Instruction

Step 1: Install the magnetic wheels with your wheel strut.



Step 2: Connect two brake wheels' wire into PC-board, and the signal wire into the receiver:



Step 3: Set an action "ON/OFF" on your transmitter:



Notice: The signal wire must connect into the working receiver, otherwise it will consume all the battery. Voltage input:

7.2V-30V can tap directly on aircraft battery or use an external battery 7.2V-30V.



Brake force control:

The transmitter only support ON/OFF, thus there is not making proportional brake, or you can use currency trim button to control the brake force. The controller shut down the brake after 1 minute. The controller will smartly detect it, shut down the current to brake system and automatically reset it to its normal function.

This 'auto-shut down' is designed to protect the magnetic coil and conserve your battery power.

Thanks and Have a great Landing on