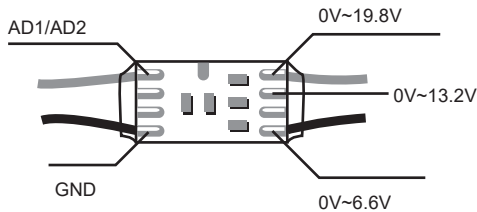


Introduction

FrSky Battery Voltage Sensor is provided as Dual Way Telemetry System's Optional Accessory. There are three voltage ranges to choose: 1S lipo for battery voltage range from 0V~6.6V, up to 3S lipo for 0V~13.2V and up to 5S lipo for 0V~19.8V. Please check the battery voltage division ratio for each option below:

Recommended Voltage Option	Max Lipo Cells Count	Battery Voltage Division Ratio
1S	1S	2:1
2S	3S	4:1
3S	5S	6:1

For more details, please kindly refer to the following pictures and notes.



Picture 1:

There are two wires as shown on the right of the picture. Please connect the RED wire to battery voltage, and the BLACK to GND.



Picture 2:

Please connect the 2-wire black plug to FrSky Two Way Telemetry Receiver (D8R). Please pay attention that BLACK wire is for GND, and RED for AD1/AD2.



Black



Red

* The 2-wire black plug is not provided with shipment.

FrSky is continuously adding features and improvements to our products. To get the most from your product, please check the download section of the FrSky website www.frsky-rc.com for the latest update firmware and manuals