

Thankyou for purchasing the Aerostar G2 RVS/G2 RVS HV Bluetooth Module, please read this manual carefully before use. Please also note the conditions, and the technical parameters associated with using this product.

INTRODUCTION

This product uses Bluetooth technology for communicating between your mobile phone or smart device (Android only) and the Aerostar G2 RVS range of ESCs. After installing the Aerostar G2 RVS Bluetooth APP, you can monitor the ESC data in real time, set the ESC parameters, and upgrade the firmware, etc.

Please note: The firmware upgrade option of the Aerostar G2 RVS APP is only available for the Aerostar G2 RVS 130A HV, and the 160A HV ESCs. There is **no** firmware upgrade support for the Aerostar G2 RVS 20A/30A/40A/50A/60A/80A & 100A range of ESCs.

Suitable for the following ESC

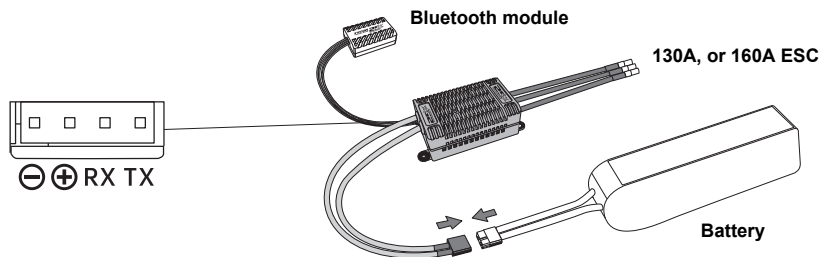
Aerostar G2 RVS
Aerostar G2 RVS HV

Connection Description

Aerostar G2 RVS 130A HV/160A HV only.

These ESCs have a separate interface, please connect the Bluetooth module as shown in the diagram below.

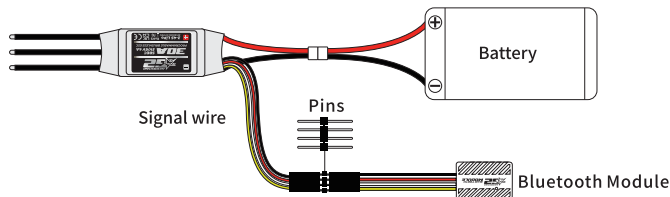
Insert the Bluetooth module lead into the ESC programming interface port. The red wire of the Bluetooth module corresponds to the "+" (positive) terminal, and the black wire to the "-" (negative terminal). Once this lead is connected, connect your battery to the ESC.



Aerostar G2 RVS 20A/30A/40A/50A/60A/80A & 100A only.

These ESCs do not have a separate interface port for the Bluetooth module, please connect as shown in the diagram below.

Connect the ESC signal/receiver lead directly to the Bluetooth module, paying attention to the color coding of the individual wires. Once the Bluetooth module is connected to the ESC, connect your battery.



AEROSTAR G2 RVS Android APP download instructions

1. Scan the QR code to download the APP (**AEROSTAR G2 RVS**) with your Google search engine.
2. Choose **"ALLOW"** for all the pop-up questions to install the APP, then turn on the Location Services, and Bluetooth function on your mobile phone or smart device. Then click **"CONNECT"**, to connect your ESC to the module.

