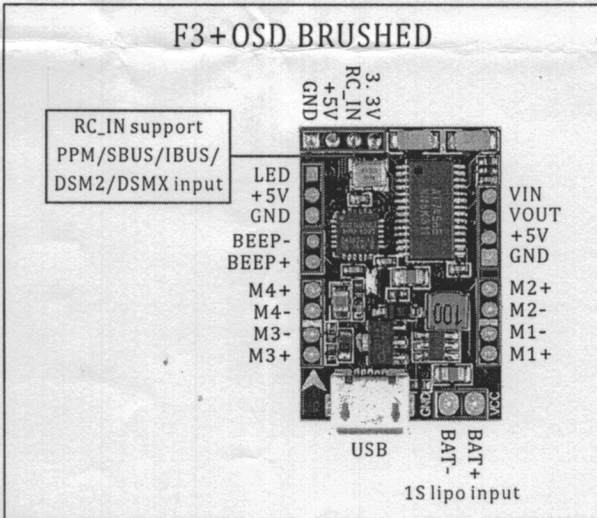


Specifications:

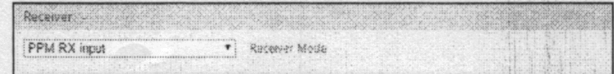
Brand Name: Realacc
Item Name: Flight Control Board
Size: 20mm*28mm
Weight: 2.2g
Processor: STM32 F303 CCT6
Sensor: MPU6000
Firmware Version: Betaflight_3.0.1_OMNIBUS
Power supply: MAX 4.2V (1S) Lipo Battery

Connection Diagram:

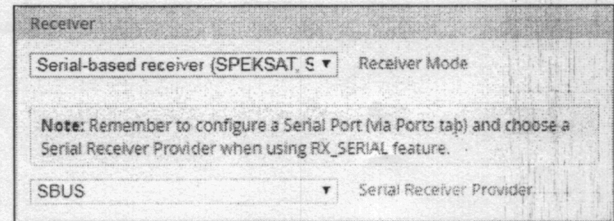
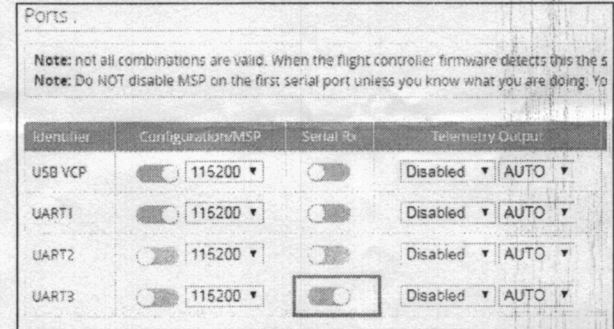


Receiver configuration

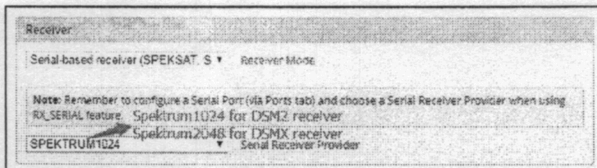
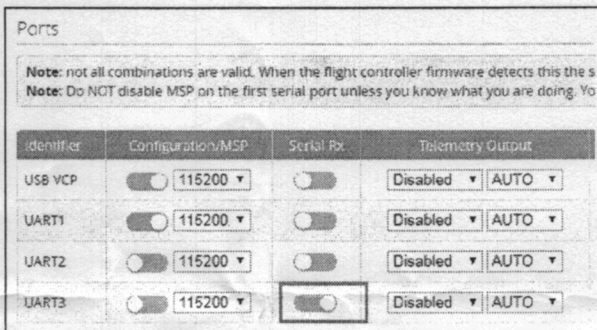
1. PPM receiver, connect pps signal of your receiver to the pin "RC_IN"



2. SBUS receiver set up like the following picture shows, and connect SBUS signal of your receiver to the pin "RC_IN"



3. DSM2/DSMX receiver set up like the following picture shows, and connect signal of your receiver to the pin "RC_IN"



4. IBUS receiver set up like the following picture shows, and connect IBUS signal of your receiver to the pin "RC_IN"

