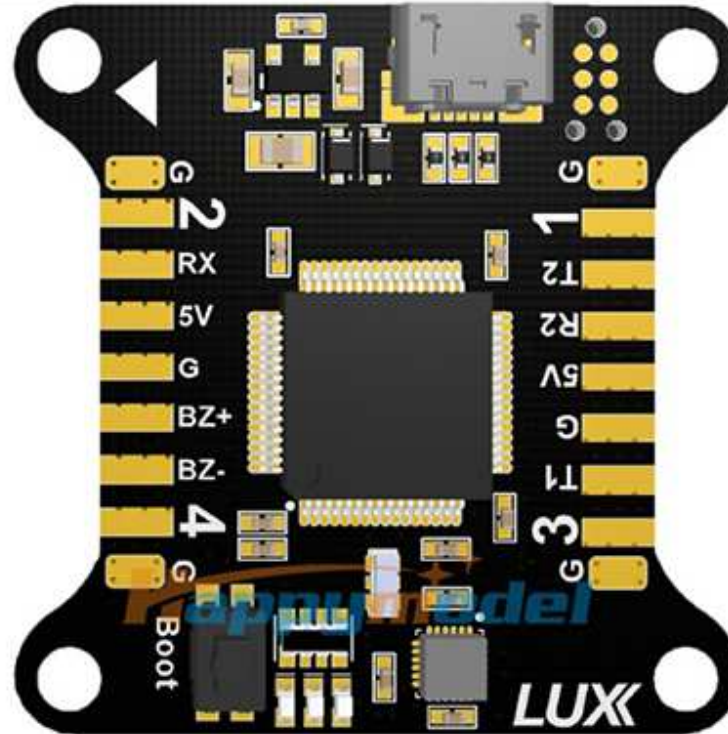
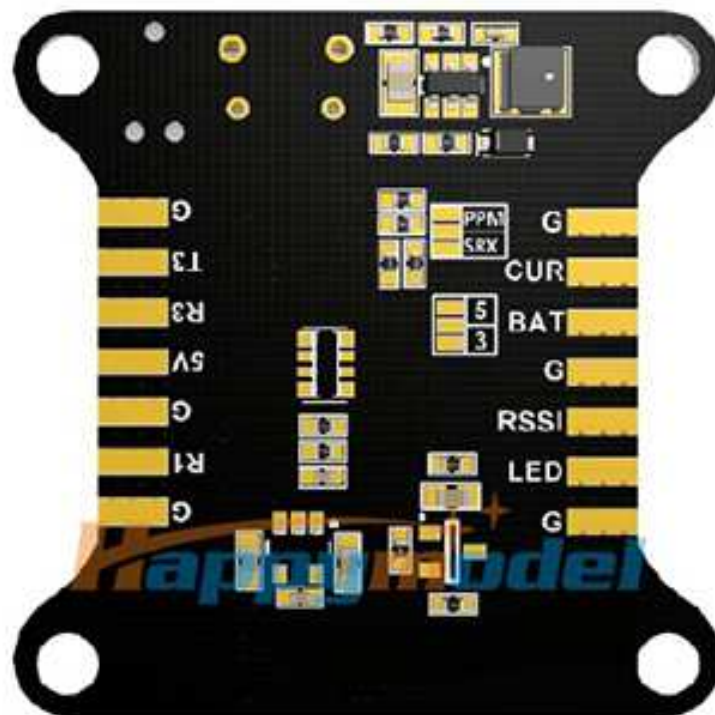




Pin	Function
G	Ground
2	PWM Output (Motor 2)
RX	RX Input (PPM,S.BUS, SUMD / 3.3-5v / GND)
5v	Receiver Voltage (3.3v-5v)
BZ+	Buzzer +
BZ-	Buzzer -
4	PWM Output (Motor 4)
1	PWM Output (Motor 1)
T1/T2/R2	UART1 TX, UART2 TX, UART2 RX
5v	5v output
3	PWM Output (Motor 3)



Pin	Function
G	Ground
T3/R3/R1	UART3 TX, UART3 RX, UART1 RX
5v	5v Output
CUR	Current Sensor
BAT	Input voltage 6-26v (2-6S lipo)
RSSI	RSSI
LED	Digital LED Output
PPM/SRX	Bridge PPM for FPM, SRX for SBUS, SUND, other serial connections

