

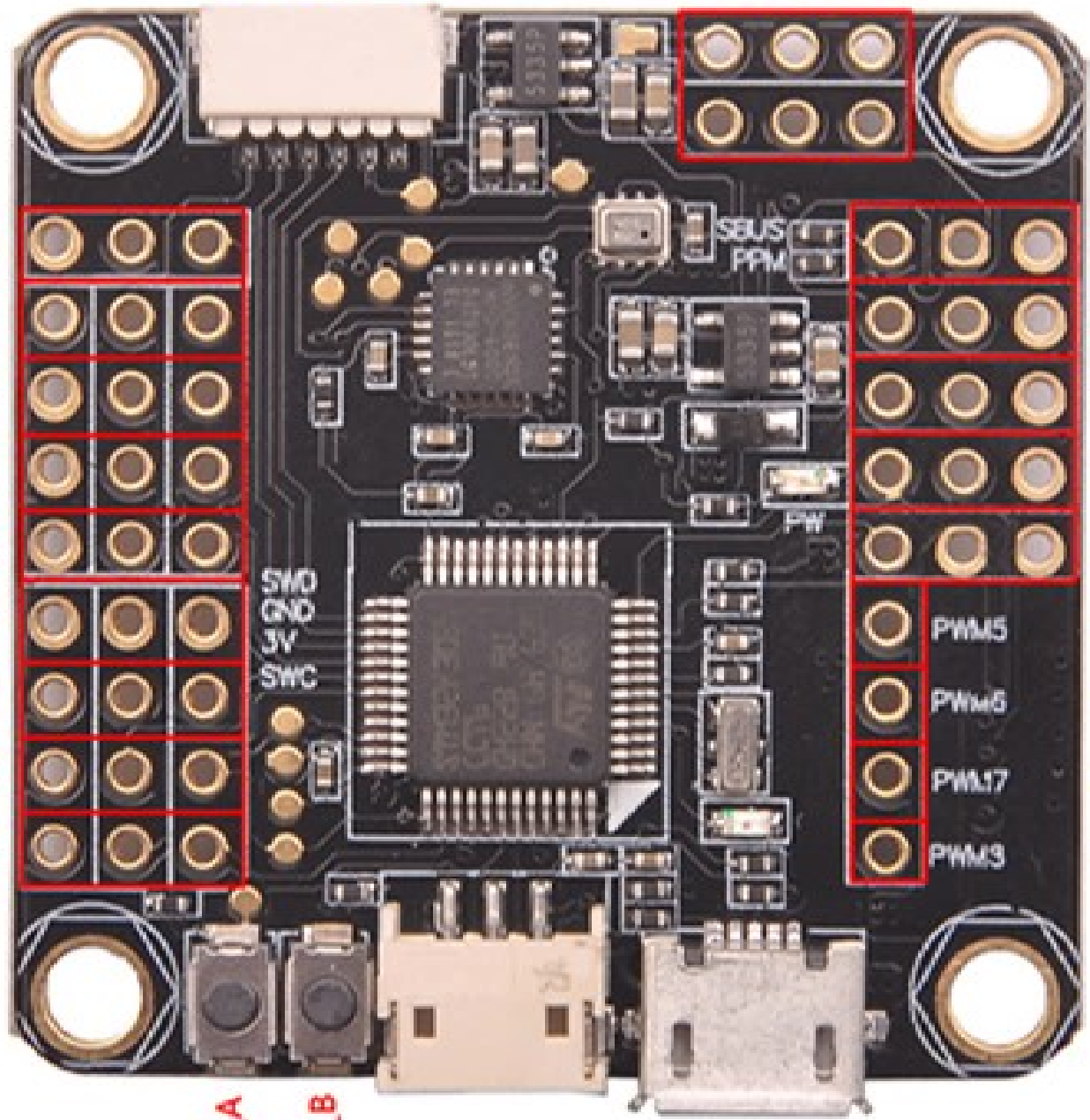
SPI2
CS MOSI MISO SCLK 5V GND

VIDEO
GND RAM IN OUT

GND | 5V | LED_STRIP
BUZ- | BUZ+ | IR-
GND | VBAT | IR+
GND | CRNT | SCL
GND | RSSI | SDA
GND | GND | GND
5V | 5V | 5V
RAM | TX1 | TX2
VBAT | RX1 | RX2

PPM / RX3 | 5V | GND
M1 | 5V | GND
M2 | 5V | GND
M3 | 5V | GND
M4 | 5V | GND
M5 / TX3
M6 / RX3
M7 / SDA
M8 / SDL

/BTN_A
/BTN_B

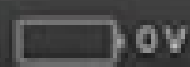


Betaflight OSD ready



IAV

1.7.0



Gyro



Accel



Mag



Baro



GPS



Radio



Wi-Fi



Log

No disarmed
chip found

Profile 1

15:57 - PWM output is disabled. Motors and servos will not work. Use Configuration tab to enable!

Mode type:

30

Altitude:

89 m

Roll:

28.9590 deg

Yaw:

118.9347 deg

Speed:

2 cm/s

Signal:

13

Distance to Home:

0 m

GPS Statistics

HDOP:

1.83

PDOP:

1.51 m

SDOP:

1.76 m

Update time:

5.0 Hz

Serial

Messages:

3050

Errors:

0

Timeouts:

2

High performance M8N GPS

I2C error fixed

I2C error: 1 Cycle Time: 1033 CPU Load: 13% MSP load: 0.2 MSP round trip: 18 HW round trip: 8 Drop ratio: 0%

