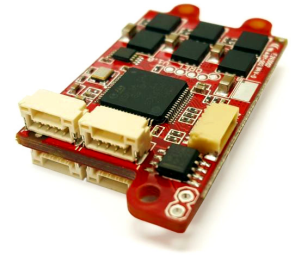


Sapog BLDC motor control solution

Sapog is an advanced open source sensorless PMSM/BLDC motor controller firmware designed for use in propulsion systems of electric unmanned aircraft (UAV) and watercraft.

The source repository and the public bug tracker are located at github.com/PX4/sapog.



References

- [Sapog v2 Reference Manual](#)
- [Related downloads](#) (product datasheets, firmware images, etc)
- [Source repository & bug tracker](#)
- [All products](#)

Articles in this category

- [Using Sapog-based ESC with ArduPilot](#)
- [Using Sapog-based ESC with PX4](#)
- [Zubax Orel 20](#)

