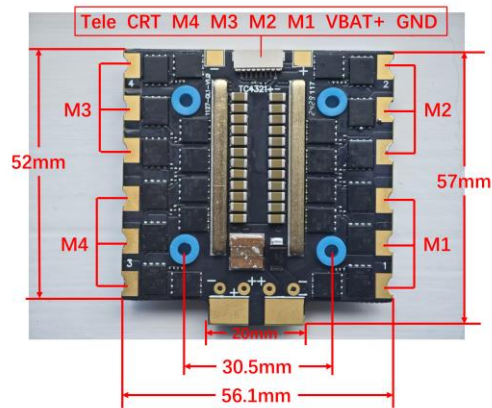


01 Specifications

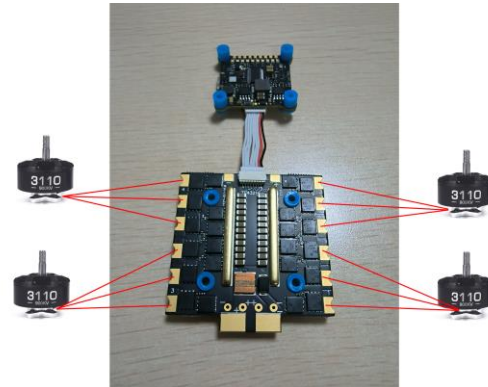
Model	Cont. Current	Peak Current(10sec)	BEC	LiPo	Weight	Size (L*W*H) mm
80A-4in1-Lite-AT	80A	100A	None	4-8S LiPo	41.3g	56.1*52*7mm

02 User Guide

1. Motor Wiring:



2. FC-ESC wiring:



3. Normal Start-up Process:

Zero throttle detected (arming sequence end):



After this, the motor will run.

03 Others

Note: This product uses self-developed firmware. BLHeli_32 is not available since the BLHeli company closed. It will be supported if back to available.

1. BLHeliSuite download (BLHeliSuite16xx): <https://www.mediafire.com/folder/dx6kfaasyo24/BLHeliSuite>

For details about the adjustable parameters, see the BLHeli official documentation:

https://github.com/bitdump/BLHeli/blob/master/BLHeli_S%20SiLabs/BLHeli_S%20manual%20SiLabs%20Rev16.x.pdf

and picture below:

