**电调1参数及取值**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESC** |  |  |  |  |  |
| 1.Param ESC | Min Volt |  |  |  |  |
| Max Temp |  |  |  |  |
| Max Curr |  |  |  |  |
| 2.Mode | | Wing | LineTH | \*ElfGov | StoGov |
| 3.LiPo Cells | | \*Auto | 2S~6S |  |  |
| 4.CutOff Type | | \*Soft | Hard |  |  |
| 5.CutOff Volt | | Dis | 2.8V~3.8V (default3.0V) |  |  |
| 6.BEC Volt | | 5.0V~8.0V (default 6.0V) |  |  |  |
| 7.StartUp Time | | 4s~25s (default 15s) |  |  |  |
| 8.Gov Param P | | 1~9 (default 4) |  |  |  |
| 9.Gov Param I | | 1~9 (default 4) |  |  |  |
| 10.AR time | | 0~89s (default 25s) |  |  |  |
| 11.RestartAccel | | 1.0s, 1.5s, 2.0s, 2.5s, 3.0s (default 1.5s) |  |  |  |
| 12.Brake Type | | Dis | \*Nor | Proportion | Rev |
| 13.Brake Force | | 1%~100% (default 90%) |  |  |  |
| 14.Timing | | 0Deg, 7.5Deg, 15Deg, 22.5Deg, 30Deg (default 15Deg) |  |  |  |
| 15.Rotate Dir | | \*CW | CCW |  |  |
| 16.Active FW | | \*Dis | Enabled |  |  |
| 17.Load Default | |  |  |  |  |

Reset Default…改为Reset to Default…

Yes or No?

Yes:ENTNo:EXT

**电调2参数及取值**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **ESC** |  |  |  |  |  |
| 1.Param ESC | Min Volt |  |  |  |  |
| Max Temp |  |  |  |  |
| Max Curr |  |  |  |  |
| 2.Run Mode | | Nor | Rev |  |  |
| 3.LiPo Cells | | \*Auto | 2S~4S |  |  |
| 4.CutOff Volt | | Dis | 2.8V~3.8V (default3.0V) |  |  |
| 5.ESCTher | | \*105C/221F | 125C/257F |  |  |
| 6.BEC Volt | | \*6.0V | 7.4V |  |  |
| 7.Max Brake | | Dis | 25%, 50%, 75%, 100% (default 50%) |  |  |
| 8.Max Rev | | 25% | \*50% |  |  |
| 9.Punch Level | | 1~5 (default 3) |  |  |  |
| 10.Drag Brake | | 25, 50, 75, 100, 125, 150, 175, 200 (default 25) |  |  |  |

**电池检测界面**

Lipo Cells Voltage 改为LiPo Cells Voltage

**增稳参数界面**

参数Yaw Gain的子菜单的标题有误，需将将Pitch Gain改为Yaw Gain