

- 1: Connect ESC signal cable with programming card "+ - + S" interface.
- 2: Power on ESC, row LED lights and line LED lights light on means ESC and programming card has been connected successfully.
- 3: If not connect successfully, please power on and connect again.
- 4: If ESC connected with motor, motor will beep after connecting OK.
- 5: After ESC and programming card connecting successfully, you can set all the parameters.
- 6: Up and down button to select each item, Left and right button to select detail parameters, Enter button to confirm the setting.



	PLUSH - 32 SERIES						
FLASH	PROGRAM CARD						
CUTOFF MODE BATTERY TYPE	OFF	SLOW DOWN	CUT OFF	LiHv	LiPo	NiMh	
CUTOFF VOLTAGE	2.9	3.0	3.1	3.2	3.3	3.4	3.5
LITHIUM CELLS	2	3	4	5	6	7	8
LITHIUM CELLS	9	10	11	12	13	14	AUTO
PROTECT TEMPERATURE	OFF	90°C	100°C	110°C	120°C	130°C	140°C
ADVANCED TIMING	0°	6°	12°	18°	24°	30°	AUTO
BRAKE STRENGTH MOTOR DIRECTION	OFF	25%	50%	75%	100%	Normal Reversed	
STARTUP POWER	10%	20%	25%	30%	35%	40%	45%
AUTO ROTATION RESTART TIME	OFF	10S	15S	20S	30S	40S	60S
MOTOR TYPE	NORMAL DISC TYPE EDF						
BEC VOLTAGE	5.0V	5.5V	6.0V	7.4V	8.0V	Adjustable only for 150A)	
SPOOLING ACC.	L1	L2	L3	L4	L5	L6	L7
PWM FREQ	8K	12K	16K	24K	32K		
BEACON DELAY	OFF	1MIN	2MIN	3MIN	4MIN	5MIN	10MIN
↑ ↓				USB		ENTER	