

单位	亿舒特科技(深圳)有限公司	尺寸	成品尺寸: 85*103 (mm)	公差	±0.5MM	比例	1:1
品名	V120-A 编程卡英文版 (亿舒特2510版)	材质	250g双铜	绘图		版本	R4
料号		工艺	4C双面印刷+哑膜+啤	审核		日期	2025.10.20

----- 模切线

正面

背面



KESTREL EBB BASIC

PROGRAMMING CARD

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Scan the QR code for more information

STEP 1 START PROGRAM	SAFE  SEMI  AUTO 	 Long Press 3s for Enter Programming Long Press 8s for Reset	Piston Release SEMI  AUTO   5s Keep holding trigger 5s in SEMI to enter Piston Release function. The spring release successfully when the motors rotates with big sound notice.			
STEP 2 PROGRAM SELECT	BOLT Position Adjustment	SEMI		AUTO	Gel BBs Pre-Load	ROF Adjustment
	 10 times	 3 times		 4 times	 5 times	 7 times
	 1 time	SEMI BINARY		AUTO 3 BURST	 2 times	 1 time
	 2 times				 3 times	 2 times
	 3 times		 4 times		 3 times	
	 15 times		 5 times			
STEP 3 PROGRAM OPTION				 6 times		
				 1 time	 8 times	
				 OFF		

BOLT Position Adjustment:
If the BOLT can not be returned to the position, please follow the steps below to adjust.
Steps:
1. Long press 3 seconds in SAFE.
2. Short press the trigger 10 times to enter programming mode.
3. Start to short press the trigger 1/2/3-15 times to set 1/2/3-15 levels. (A total of 15 adjustable positions)

ROF Adjustment
Total 8 levels rate of fire, level 1 means max shooting speed, level 8 means minimum shooting speed
Steps:
1. Long press 3 seconds in SAFE.
2. Short press the trigger 7 times to enter programming mode.
3. Start to short press the trigger 1/2/3-8 times to set 1/2/3-8 levels.

Keep holding trigger 5s in SEMI to enter Piston Release function. The spring release successfully when the motors rotates 10 times with big sound notice.
Exiting the Piston Release function:
1. Automatically exits after the motor rotates 10 times.
2. Automatically exits after releasing the trigger.
3. Automatically exits by moving the selector to another mode.

 Gel BBs Pre-Load ( Feeding time 0.5s)