ARCTURUS V3 FE ETU
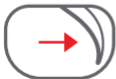

ARCTURUS

1.ACTIVATE PROGRAMMING MODE

Rapidly move the fire selector from SEMI to AUTO to SEMI to AUTO and finally to SEMI.(from semi position, move selector up and down twice)

2.SELECTING THE PROGRAM

In programing mode, switching the fire selector between Semi and Auto to select the function

3.SETTING THE PROGRAM

Pull Trigger accoding to table to change the setting and switch the selector to save the setting.

In order to exploit the full potential of this product,read the manual available under the link below:

PROGRAMMING VIA TRIGGER

	MAIN TABLE		AUTO POSITION		
1	Selector Mode (AK/AK12/K9 Selector)	1	Safe-Auto-Binary-Burst-Semi*		
		2	Safe-Auto-Binary(i-Ramping)-Semi		
		3	Safe-3 Burst-Binary-Semi-Semi		
		4	Safe-Binary(i-Ramping)-Burst-Semi		
		5	Safe-Semi-Burst-Semi		
	Selector Mode (PPK20M1/ AK12M1 Ambi-Selector)	1	Safe-Semi-Auto		
		2	Safe-Semi-Auto*		
		3	Safe-Semi-3 Burst		
		4	Safe-Semi-Binary(i-Ramping)		
		5	Safe-Semi-Semi		
2	Trigger Break Position	1	At the beginning of the trigger travel		
		2	Between beginning and middle of trigger travel		
		3	In the middle of the trigger travel		
		4	Between middle and end of trigger travel		
		5	In the end of the trigger travel		
3	Trigger Reset Distance Setting	1	Releasing at least 90% of the travel		
		2	Releasing 75% of the travel		
		3	Releasing 50% of the travel		
		4	Releasing 25% of the travel		
		5	Releasing 10% of the travel		
4	Active Break	1	Active Breaking Off		
		2	Brake Level from 2 to 9 (from weakest to the strongest)		
5	Low Battery Warning	1	On		
		2	Off		
6	Pre-cocking	1	Off		
		2	Pre-cocking Level from 2 to 9		
7	Reset to Default Settings	1	Pulling the trigger until a long beep		

* The selector mode highlighted in red is only available for the AK12 series.
* This mode is designed to be compatible with the four-position AK12 selector.
  Please ignore this mode when using three-position selector AKs.