GPS Rescue Mode // Setup(1)

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Please checkout the Betaflight github documentation about GPS rescue before using it to fully understand it's functionality: <u>https://github.com/betaflight/betaflight/wiki/GPS-rescue-mode</u>

Joshua Bardwell also released a video with loads of information about this feature:

https://www.youtube.com/watch?v=B_Yl0wqRf68

Below our flyers that come with every GPS pre-installed BNF to make your FPV journey as easy and safe as possible!

Betaflight Configurator // Failsafe t	
Betaflight 4.2.X default paramete	ers

Lan 1000	d T	Throttle value used while landing
10	A V	Delay for turning off the Motors during Failsafe [1=0.1sec.]
• GP	S F	Rescue
32	A V	Angle
50	A V	Initial altitude(meters)
200	*	Descent distance(meters)
20.00	A V	Ground speed(meters/second)
1100	*	Throttle minimu
1600	A V	Throttle maximum
1280	×	Throttle hover
5.00	× V	Ascend rate(meters/second)
1.50	×	Descend rate(meters/second)
8	*	Minimum satelites
0		Allow arming without fix-WARNING: the GPS Rescue will not be available
Maxim	um	altitude Altitude mode
On		 Sanity checks

