

Lost Model Beeper & FPV FC 5V Loud Buzzer



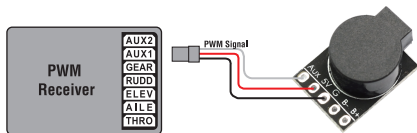
SKU: DBuz5V

It can be used on traditional PWM receivers or FPV racing flight controller. The tiny buzzer is driven by on board MCU. It can output louder sound than 5V active buzzers.

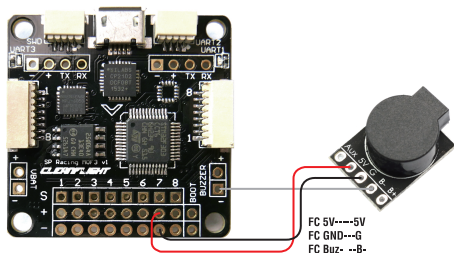
Features & Spec.

- Built-in MCU
- Working voltage range: 4.5~5.2V DC
- Power: 1W Max.
- Sound Output: 90dB Max.
- Size & Weight: 18x13x8mm, 2g

How to use



Connect (AUX 5V G) to the AUX channel of traditional PWM Receiver. Move the toggle switch to one side (Value=1700~2000), the buzzer can be triggered.



Connect (5V G B-) to the FPV FC (such as Naze32, SP F3, etc). then set the BEEPER in GUI Modes

