

- The RGB Critter has 4 Special Features that can be activated at any point. The Special Features include Strobe Speed, Accelerometer, Sound Reactive, and Brightness Control. It's possible to activate all 4 Special Features at the same time. To enter the Special Features Menu, use a short hold of the Arrow and Rocket buttons at the same time. The LED will cycle through the colors red, green, blue, then white to let you know you are now within the Special Features Menu.
- When the Special Features Menu is active, press the Arrow button to transition to the next Special Feature option. Each Special Feature option is represented by a different LED color (see graphic below). Use a short hold of the Rocket button to select a Special Feature and a short hold of the Power button to activate it and exit the Special Features Menu.



**ADJUSTABLE FEATURES**

- Strobe Speed, Sound Reactivity, and Brightness Control are all adjustable Special Features. Once a Special Feature has been selected, you can adjust the levels of these Special Features using the Arrow and Rocket buttons.

**ADDING SPECIAL FEATURES TO CUSTOMIZED PRESETS**

- Any Special Feature can be added and saved to a customized preset. To be permanently saved, the Special Feature must be activated either before entering the programming sequence or while the programming sequence is active. Multiple Special Features can be added and saved to a customized preset.
- Note: Activated Special Features will not be visible during the programming sequence.

**SPECIAL FEATURES FUNCTIONALITY**

special features function	current state	buttons	hold/press	LED function
1. enter special features	on		short hold	-red, green, blue, then white -button LEDs start blinking
2. navigate special features menu	red: strobe   green: accelerometer blue: sound reactive white: brightness control		press	red, green, blue, or white
3. select special feature	red: strobe   green: accelerometer blue: sound reactive white: brightness control		short hold	blinks selected (red, green, blue, or white)
4. increase/decrease special feature setting (strobe, brightness, sound reactive)	viewing strobe, brightness, or sound reactive feature		press	
5. activate feature, then exit menu	viewing selected special feature		short hold	blinks selected (red, green, blue, or white) -button LEDs stop blinking
6. deactivate special feature	repeat steps 1–3			LED off 1 sec
exit without activating special feature	within special feature menu		short hold	LED off/on