



## ants on a melon RGB CRITTER 2.0 User Manual

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## RGB CRITTER 2.0

### MAIN MENU (m1-m9)

- The RGB Critter's Main Menu consists of 9 different modes (m1—m9) that you can explore using the Arrow and Rocket buttons. These 9 modes are organized using the colors of the rainbow (see Main Menu graphic below). Each mode is either a solid color (m1) or a repeating pattern of fades and/or strobes (m2—m8). The Rainbow Road (m9) contains 30 of our favorite presets.

### RETURN TO MAIN MENU (m1-m9)

- If at any point you want to return to the Main Menu (m1—m9), hold the Power button until the LED starts pulsing

red.



## SOLID COLORS (m1)

- m1 contains 39 solid color options. To view these solid color options, find m1 (color: white) and hold the Arrow button until the LED turns off and on and you see the color white. You are now able to explore the 39 colors using the Arrow and Rocket buttons.

1 White	5 Gabardine	11 Blimey	16 Swan Dive	21 Stellar	26 Candyland	31 Pterodactyl	36 Stardust Red
2 Red	7 Waffle	12 Soulfly	17 Algae	22 Blue	27 Reece Davis	32 Mystery Meat	37 Stardust Green
3 Cashmere	8 Obzen	13 Green	18 In Bloom	23 Sentinel	28 Maneater	33 Natural White	38 Stardust Blue
4 Tardigrade	9 Bumblebee	14 No Leaf Clover	19 Puffin	24 Grape Juice	29 Low-Key	34 Warm White	39 Black
5 Peaches 'n Cream	10 Lemon Drop	15 Jungle	20 Tricky Fish	25 UV	30 Nebula	35 Cool White	








## ACCESSING PRESETS

- Each mode m1—m8 contains 8 presets. The presets use the same pattern as the selected mode (m1—m8). For example, m2 is the “fade mode” (1 color fading into the next, then repeat). If you want to view more “fade mode” presets, you will access them within the presets of m2.
- To view presets of m2—m9, navigate to the desired mode and use a short hold of the Arrow button until the first preset loads. Explore the presets using the Arrow and Rocket buttons.
- The Rainbow Road (m9) contains up to 30 presets. The Rainbow Road’s presets are a combination of presets sourced from m1—m8.










## EXTRA INFORMATION

- When turning on the Critter for the first time, or after a factory reset, you will be viewing m1 (solid color: white). The Critter will always turn on in the last mode or preset used when it was turned off.
- Soft Reset (If you’re lost, do this) If you’re ever lost, turn off your RGB Critter and hold the Power button until the Critter turns on in m1 (color white).

## BASIC FUNCTIONALITY

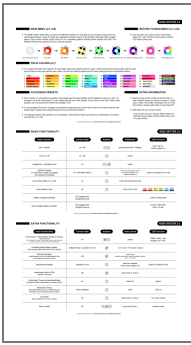
basic function	Current state	buttons	buttons	buttons
lock / unlock	on / off		press same time + release	lock: red 3x unlock: green 3x
turn on / off	on / off		press	
navigate up / navigate down	on		press	
activate presets m1—m8 each contain 8 presets m9 contains 30 presets	m1—m9 (Main Menu)		hold until LED pulses white (to access presets in m1, repeat this step 2x)	loads 1st preset of m1—m9
exit to Main Menu (m1—m9)	on		hold until LED pulses red	
check battery level	off		short hold (1.5s)	
battery charging indicator	off, plugged into charging source			button LEDs pulse
fully charged battery indicator	off, plugged into a charging source			button LEDs blink every 10 sec.

## EXTRA FUNCTIONALITY

extra functionality	Current state	buttons	hold / press	LED function
LED function: PWM (default setting) or Analog “patent pending” PWM: beautiful:It:seers’ in fiber optics. i deal for light whippers Analog: vivid and rich colors. ideal for light painters	on		press	PWM: white 1 sec. Analog: red 1 sec.
increase preset pattern speed (permanently adjust the speed of any preset)	default mode or preset m2—m9		1 sec. hold = 10% speed increase	
activate Autoplay (each preset in m9 will automatically play for a specific amount of time)	m9		press 2x fast repeat to activate the following autoplay speeds:	
deactivate Autoplay	Autoplay in m9		hold and release when LED pulses red	return to default of m9
deactivate button LEDs (repeat to reverse)	off		short hold (1.5 sec.)	
Momentary Press activate/deactivate (disables all other functionality for power button)	on		press 3x	yellow
Momentary Press (this feature allows you to temporarily turn the <b>LED</b> on by holding the power button)	when activated		hold	LED on
soft reset (go to default of m1 (color white))	off		short hold (1.5 sec.)	m1 (color white)
factory reset	off		long hold (5 sec.)	rainbow burst

For more instructions, go to: [www.antsonamelon.com/pages/user-guides](http://www.antsonamelon.com/pages/user-guides)

## Documents / Resources



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