

- Different modes have different options for programming.

m1

- m1 (solid colors) does not have a specific pattern that can be programmed, but you can still save specific solid colors to the preset slots of this mode. This allows you to easily access specific solid colors without having to navigate through the entire list of 39 solid color options. You can add and save any of the Special Features to any customized preset from m1, but you must have the Special Feature(s) activated prior to programming your color choice.

m2–m8

- m2–m8 can be programmed to have up to 24 unique colors. You have the ability adjust the speed of your customized preset after your color choices have been selected. You can also permanently attach Special Features to any customized preset, but you must have the Special Feature(s) activated prior to completing the programming sequence.

Rainbow Road (m9)

- Your RGB Critter was sent to you with 20 customized presets that have already been saved within m9 preset 1–m9 preset 20, and each preset has specific patterns, colors, speeds, and Special Features pre-programmed. You now have the option to save new or delete existing presets within the Rainbow Road. There are no options to adjust the colors or speed of presets within the Rainbow Road, but Special Features can be temporarily applied (they will disappear when you navigate away).

HOW DO I ACCESS THE PROGRAMMING FEATURE?

- First, make sure you are within the Main Menu (m1–m9) by using a short hold of the Power button. Navigate to your desired mode and use a short hold of the Arrow button, releasing when the LED turns white and the button LEDs start blinking. Note: if you hold the Arrow button for too long, you will enter the presets of the given mode. You are now within the programming sequence for this specific mode, and the button LEDs will continuously blink until you have successfully completed your customized preset. You can exit to the Main Menu at any point by using a short hold of the Power button.
- Use the Arrow and Rocket buttons to view the 39 color choices you can use to create your custom preset. To select and save a color, use a short hold of the Arrow button until the LED flashes white to indicate your successful selection. Repeat this step for up to 24 unique colors.
- To save your final color selections, use a short hold of the Rocket button until the LED flashes white 2x.
- Now it's time to adjust the speed of your customized preset using the Rocket button. Once the speed is set, use a medium hold of the Arrow button. The LED will blink white, and the button LEDs will stop blinking to indicate that you successfully saved your customized preset.

How many colors can I program?

- m1 can only be programmed using 1 color at a time, but m2–m8 can be programmed with up to 24 unique colors.
- These modes require specific multiples:
 - m5: 3 colors
 - m7: 3 colors
 - m8: 6 colors

Where does my preset go after I complete the programming sequence?

- m1–m8 each contain 4 preset slots where you can store your customized presets. These preset slots were made available to you so that you can store additional customized presets that have the same patterns and can be stored together. When you save a customized preset, it will be saved to preset slot 1 of 4 for the corresponding mode used when entering the programming sequence. When a new customized preset is saved, the preset that was previously in preset slot 4 of 4 is deleted. You can prevent preset slot 4 of 4 from being deleted by planning ahead and deleting one of the previously saved presets before saving your new customized preset.

How do I delete a preset?

- Navigate to the desired preset and hold the Rocket button for longer than 5 seconds at which point the LED will blink red to indicate that you have successfully deleted this preset.

Send your customized preset to the Rainbow Road (m9).

- Create a list of your 20 favorite customized presets using the Rainbow Road (m9). Any customized mode created in m1–m8 can be stored in the Rainbow Road. To send any preset to the Rainbow Road, navigate to the desired preset and use a short hold of the Arrow button until the LED turns purple. Your preset has been sent to m9 preset 1. Each of the existing presets will shift forward a slot, and the preset previously in m9 preset 20 will be deleted.

PROGRAMMING FUNCTIONALITY

programming function	current state	buttons	hold/press	LED function
1. enter programming	m1–m8		short hold	white button LEDs continuously blink
2. navigate up – navigate down	choose from 39 solid color options		press	
3. select color	choose specific solid color option		short hold	white 1x
4. save color selection	after selecting 2–24 colors		short hold	white 2x
5. increase speed	after saving color selection		press	
6. save mode: programming complete -auto save to 1 of 4 presets within corresponding mode	after selecting speed		short hold	white 2x

EXTRA PROGRAMMING FEATURES

extra programming features	current state	buttons	hold/press	LED function
save customized mode to Rainbow Road (m9)	viewing any preset		short hold	purple
delete preset	viewing any preset (not default modes m1–m8)		long hold	red 3x