



RGB Light Bar Instructions

Set the RGB Light into Independent Mode:

1. Press the A button 4 times, or press the B button once
2. The LED Display will read PXY
3. You are now in Independent Mode

Editing the Profile:

1. The current unit that is being edited will flash on and off
2. The number in the X Position determines the function of the light (Color(s)/Flash/Fade)
3. The number in the Y position changes the parameter of the function (Shade (gray degree)/Speed)
4. Press A to switch between which LED Screen/Unit is being changed NOTE: It will only move backward from Right → Left
5. Press B to change the values of X and Y by one unit

The Function(X) and Parameter(Y) combinations go as follows:

RGB Light Bar

X Value	Y Value	X Value	Y Value
1 - Static Red	1 - 9 Class Gray Degree	C - White+Blue	1 - 9 Class Gray Degree
2 - Static Green	1 - 9 Class Gray Degree	D - White+Blue+Red	1 - 9 Class Gray Degree
3 - Static Yellow	1 - 9 Class Gray Degree	E - White+Blue+Green	1 - 9 Class Gray Degree
4 - Static Blue	1 - 9 Class Gray Degree	F - White+Red+Green+Blue	1 - 9 Class Gray Degree
5 - Static Purple	1 - 9 Class Gray Degree	G - Multicolor Changing	1 - 9 Class Speed
6 - Static Cyan	1 - 9 Class Gray Degree	H - Single Fading	1 - 9 Class Speed
7 - Static R+G+B	1 - 9 Class Gray Degree	L - Multicolor Fading	1 - 9 Class Speed
8 - Static White	1 - 9 Class Gray Degree	P - Multicolor Flashing	1 - 9 Class Speed
9 - White+Red	1 - 9 Class Gray Degree	h - Multicolor Flow	1 - 9 Class Speed
A - White+Green	1 - 9 Class Gray Degree	U - Rainbow Fade	1 - 9 Class Speed
B - White+Red+Green	1 - 9 Class Gray Degree	n - Autorun	1 - 9 Times Circle



RGB Light Bar Instructions

Parent/Child Mode:

1. Choose any one light to be the parent.
2. Change its address on the LED Screen to 001. This assigns it the Parent profile.
3. All other RGB systems can have any address that is different than the parent.
4. All function changes will need to be done on the parent light system. All lights will work synchronously.