



## Bottle Glorifier Shelf Color Changing System





### Installation/Operation Guide

The Bottle Glorifier System Comprises of:

1. Color Changing Light Bar
2. Dishwasher-safe Plastic Shelf
3. 110VAC Power Adaptor (model varies by system size)
4. Control Unit/RF Receiver
5. RF Remote Control/Battery
6. Four Pin Connector (1 Required, 1 Spare)



### To Install:

1. Carefully unpack the system components and determine the layout of the Shelf, Controller/Cables, and Power Adaptor. An UL approved extension cord may be used with the Power Adaptor if required.
2. Insert the Four Pin Connector to one end of the Light Bar.
3. Insert the cable into the other end of the Four Pin Connector. Align the white mark on the Cable with the slot on the Light Bar for proper polarity.
4. Insert the plug from the Power Adaptor into the jack on the Controller. Plug the Power Adaptor into 110VAC Outlet or Extension Cord.
5. Insert the battery into the Remote Control and depress the On/Off button. Check to see if the Light Bar is illuminating. If it is not, remove the Four Pin Connector/Cable from the Light Bar and re-install at the opposite end.
6. Place the Plastic Shelf over the Light Bar Assembly and place your bottles or other articles on top of the shelf.

## To Operate:

All Functions are controlled via the Remote Control. The system has six (6) preset colors, white and two modes of changing colors (Flash and Fade/Mix). You may adjust the speed of the changing colors by using the Remote Control. There are 100 graduations of speed, one click moves the system up or down by one graduation. The Controller remembers the previously set speed when powered off. Speed settings are separate for Flash and Fade/Mix.

## Remote Functions:

Button A – Changes Between Preset Programs/Colors

- Green
- Blue
- Light Blue
- Red
- Yellow
- Purple
- White
- Flashing Color Change
- Fade/Mix Color Change

Button B – Speeds Up rate of change in Flashing or Fade/Mix Program Mode

Button C – Slows Down rate of change in Flashing or Fade/Mix Program Mode

Button D – Turns Light Fixture On or Off

## Connecting Additional Shelves:

The system is extendable up to 20 linear feet of fixtures, by purchasing extension kits. The kits contain extension cables (may vary due to your layout) and additional Four Pin Connectors, in addition to the Light Bar and Shelf.

1. Layout each Light Bar, Extension Cable and Four Pin Connectors.



2. Insert the Four Pin Connector into each end of the Extension Cable and then into each Light Bar. Note: Make sure slots align in the Light Bars for proper polarity.



3. Place the shelves over the assembled Light Bar chain.

