

# LED DASH LIGHT USER MANUAL

## CONTENTS

-Main Unit-



-Flash-back Shroud-



-Mounting Bracket-



Adhesive Pads



Screws



Suction Cups

**Specifications:**  
Input Voltage: 12VDC

## ASSEMBLY



\*Users have the option of choosing different locations for installation. The location will determine the type of mounting method used.

## OPERATING GUIDE

MICROMAX-II flash patterns.

### PUSH BUTTON

- push once for next flash pattern
- push quickly 3 times for reset to FP# 0

**NOTE:** This unit is NOT factory set at FP# 0

FP#	Flash Pattern for MICROMAX-II	
0	Kit Scan	13 Single H/L (split)
1	Outside-In Single	14 Single (all)
2	Outside-In Ultra	15 Double (all)
3	Side-by-Side Single	16 Quad (all)
4	Side-by-Side Ultra	17 Quint (all)
5	Random	18 Mega (all)
6	Single (split)	19 Ultra (all)
7	Double (split)	20 Single-Quad (all)
8	Quad (split)	21 Single H/L (all)
9	Quint (split)	22 Steady 2 (california)
10	Mega (split)	23 Steady 4 (all)
11	Ultra (split)	24 Left Chaser
12	Single-Quad (split)	25 Right Chaser

\*SPLIT=side by side alternating \*ALL=all LEDs on

## WINDOW MOUNTING

First, choose the windshield location for mounting. Clean the surface with alcohol to ensure a proper bond. Adjust Mounting Bracket & Flash-back Shroud, and press firmly against the windshield. Secure the dash light until the 3 suction cups have a firm hold. Once it's affixed to the windshield, the dash light is in operational mode.



**NOTE:** Due to various windshield angle, the Mounting Bracket and the Flash-back Shroud can be adjusted for optimum fit.

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## VELCRO MOUNTING

For best effect, clean the surface of the dash light and mounting surface with alcohol before applying Adhesive Pads.



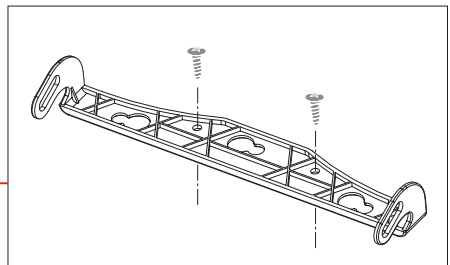
push button  
for patterns



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## OPTIONAL BRACKET MOUNTING

The standard bracket can be used to mount the dash light in a variety of locations on a flat surface.



**NOTE:** Mounting screws not included.