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When viewed from outside of vehicle cord should be at top of visor and all graphics should be right side up.

**WARNING:** Warning devices are strictly regulated and governed by Federal, State and Municipal ordinances. These devices shall be used ONLY on approved vehicles. It is the sole responsibility of the user of these devices to ensure compliance.

### MOUNTING LED VISOR LIGHT

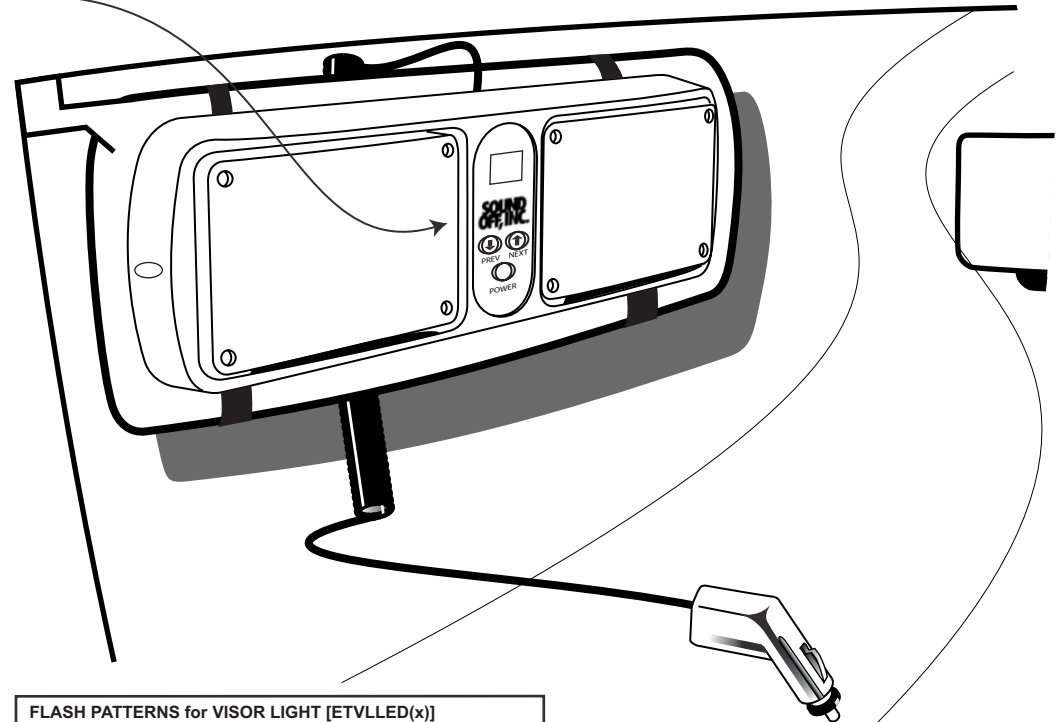
Important Note: LED VISOR LIGHT must be properly installed to prevent the unit from coming loose during braking or maneuvering.

1. Attach the LED VISOR LIGHT by opening the Velcro™ straps located on the back of the housing.
2. Position the LED VISOR LIGHT with the power cord toward the front of the vehicle, and the back of the unit against the vehicle's passenger side visor. Note: The visor must be in it's stored position (against the headliner).
3. Pivot the visor down and secure the LED VISOR LIGHT by passing the end of one Velcro™ strap through the buckle on the other end of the same strap. Pull the loose end of the strap to tighten and then attach the loose end to the buckle side strap to secure. Repeat for the opposite side. Return the vehicle's visor to the stored position.

### OPERATING INSTRUCTIONS

1. Plug the LED VISOR LIGHT power cord into the vehicle cigarette lighter or 12vdc Power receptacle outlet.  
Note: The electrical protection fuse (10 amp-type AGC) is located in the nose of the cigarette lighter plug (not shown). Unscrew the plastic retaining ring to expose fuse.
2. To activate the light press the "power" button located on the front of the unit, or press either white button located on the ends of the unit.
3. To deactivate the light push the power button or either white button.
4. The LED VISOR LIGHT can generate 16 different light patterns. To change light patterns, momentarily press either the "Next" button to advance the pattern choice, or the "Prev" to return to a prior pattern. The pattern selection number will appear in the LED readout above the pattern selection buttons. Flash patterns are listed on this sheet and on the back of the LED VISOR LIGHT housing.

Note: The LED Visor Light will memorize the power-down state. It can be connected to a master power switch and the Visor Light will turn on without having to press the power button.



### FLASH PATTERNS for VISOR LIGHT [ETVLLED(x)]

1	Quint Flash	Both lights alternating
2	Warp Flash	" " "
3	Inter-Cycle Flash	" " "
4	Double Flash	" " "
5	Quad Flash	" " "
6	3 Flashes / Second	" " "
7	3 Flashes / Second	Both lights operating simultaneously
8	Q-Switch Pattern	Both lights alternating
9	Driver Side Steady Burn	Passenger side Double Flash
10	Driver Side Steady Burn	Passenger side Quad Flash
11	Driver Side Steady Burn	Passenger side Quint Flash
12	Driver Side Steady Burn	Passenger side Warp Flash
13	E-Pattern Single Flash	Both lights alternating
14	E-Pattern Double Flash	" " "
15	E-Pattern Single Flash	Both lights operating simultaneously
16	E-Pattern Double Flash	" " " "