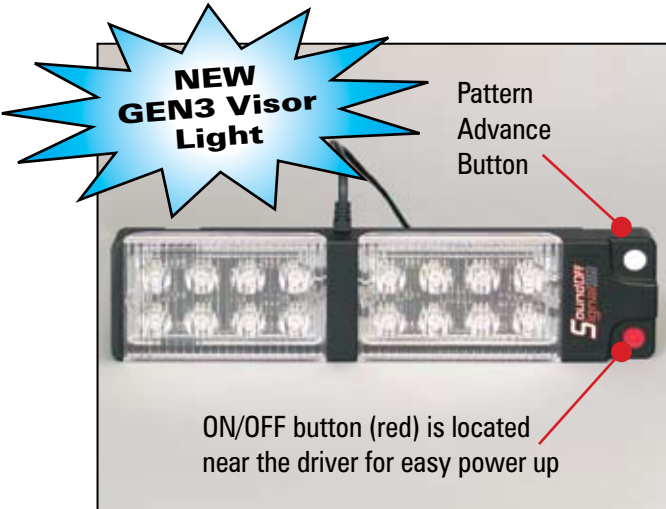


# Visor Light (Gen3 LED)



Windshield Lights - Gen2 & Gen3 LED Visor Lights

1.800.338.7337 / www.soundoffsignal.com

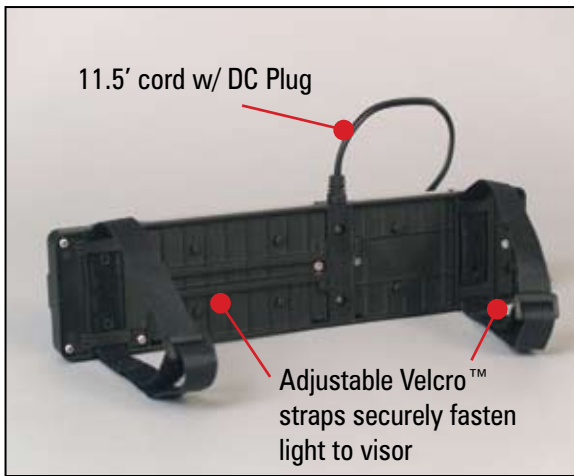


**NEW GEN3 Visor Light**

Pattern Advance Button

ON/OFF button (red) is located near the driver for easy power up

**Pattern Advance Button (white) advances through 16 flash patterns w/ flash pattern recall at power up.**



11.5' cord w/ DC Plug

Adjustable Velcro™ straps securely fasten light to visor

**Light features adjustable Velcro straps that fit any sized visor. The easiest light to install!**



**More powerful w/ Gen3 LEDs and a smaller size puts this light into the "Best Product" category.**

**GOOD BETTER BEST**  
PRODUCT RATING

## Features

- All new Generation 3 LED Visor Light is smaller and more powerful to provide undercover lighting that is sure to be seen.
- The Gen3 LED Visor Light is easy to install - just plug into a 12 Vdc outlet and securely strap to the visor with adjustable Velcro™ straps.
- Light may be hard wired for undercover vehicles to discreetly hide wires when needed.
- Non-volatile memory recalls last flash pattern used at power up.
- Ideal for undercover detectives, law enforcement professionals & security staff for undercover or supplemental windshield lighting.
- Built-in protection from reverse polarity & voltage spikes.

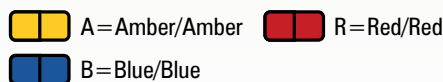
**Gen3 LED Visor Light: #ELV3BVS + (x)**

**w/ CA Title 13 Steady Red Patterns:**

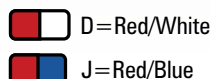
Red/Blue #ELV3BVC + J, Red/Red #ELV3BVC + R

TECHNICAL SPECIFICATIONS	
Flash Patterns:	16 patterns
Input Voltage Range:	10 - 30 Vdc
Current Consumption:	0.75 amps @ 12.8 Vdc 0.35 amps @ 25.6 Vdc
# of LEDs:	16 Gen3 LEDs (8 per module)
Operating Temperature:	-20° to +65°
Dimensions:	Length x Height x Depth 11.05" l x 2.63" h x 0.85" d

**Gen3 Visor Light Solid Colors:**



**Gen3 Visor Light Split Colors:**



Replace "(x)" in Part Number with desired color code.

**NOTE: Limited colors available at this time, please call your sales representative for availability of other colors.**