

Vehicle Anti-Glare Windshield System Developed (BMA-4938)

InventHelp, a leading inventor service company, is working to submit Automotive Variable Windshield Light Deflecting System to companies for their review.

PITTSBURGH ([PRWEB](#)) November 01, 2017 -- An inventor from Winthrop, Mass., has created a prototype for the patent-pending AUTOMOTIVE VARIABLE WINDSHIELD LIGHT DEFLECTING SYSTEM, a windshield for new-production motor vehicles designed to reduce sunlight intensity and headlight glare.

"Many drivers experience eye sensitivity and discomfort when driving in direct sunlight or when faced with another vehicle's headlights. It's distracting and can cause accidents. My invention will help combat these glares when behind the wheel," said the inventor. The AUTOMOTIVE VARIABLE WINDSHIELD LIGHT DEFLECTING SYSTEM provides drivers with a comfortable and glare-free forward view while traveling. It allows highway travel to be more enjoyable and may reduce the necessity for sunglasses and cumbersome sun visors. It may also decrease insurance rates.

The original design was submitted to the Boston office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-BMA-4938, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at <http://www.InventHelp.com> - <https://www.youtube.com/user/inventhelp>



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