

Inventor and InventHelp Client Designs More Efficient and Ergonomic Sun glare-Protection for Drivers (CCT-2054)

One of america's largest invention submission companies, InventHelp is submitting the RSV SYSTEM to companies for their review.

PITTSBURGH, PA (PRWEB) July 18, 2016 -- Standard vehicle sun visors don't provide adequate coverage from sun glare, which presents a dangerous problem while driving. Drivers tend to struggle to put visors in the right position to block sunlight, and this raises the risk of accidents due to distraction. In order to solve these problems an inventor from Batavia, Ohio, thought of a better sun glare-prevention system.

The ergonomic and easy to use/install RSV SYSTEM allows for better protection against sun glare while driving. It ensures more coverage and eliminates the need for distracting adjustment and positioning, which helps avoid accidents. As a result, it promotes safety and peace of mind.

The original design was submitted to the Cincinnati office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-CCT-2054, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at https://www.voutube.com/user/inventhelp

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