

Windshield Sun Glare Protector Developed by InventHelp Client (TPA-2460)

A leading invention firm, InventHelp is submitting the SUN SHIELD to companies in the hopes of their good faith review.

PITTSBURGH, PA ([PRWEB](#)) July 28, 2017 -- An inventor from Hudson, Fla, has developed the patent-pending SUN SHIELD, an accessory that can block out bright sunlight at a vehicle's front windshield. It filters out bright sunlight that might otherwise shine directly into the driver's eyes, thereby helping to maintain a clear view of the roadway and traffic up ahead.

"It's challenging driving with the sun shining through the front windshield. It makes it difficult to see the roadway ahead and can potentially cause accidents and other driving mishaps. My invention will enhance driver visibility when traveling in bright sunlight conditions," said the inventor.

The SUN SHIELD provides improved sunlight protection for motorists by filtering out bright sunlight and glare. It helps prevent visibility-related accidents from occurring. It also reduces annoying eyestrain and fatigue. Ultimately, this accessory will provide a more comfortable and enjoyable travel experience.

The original design was submitted to the Tampa office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-TPA-2460, 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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