

InventHelp Inventor Develops Glare Blocker for Center Screen (VET-453)

A leading invention firm, InventHelp is submitting the TEMPORARY SUN SHADE FOR CENTER MOUNTED AUTOMOBILE DISPLAY to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) December 15, 2016 -- "Because the center display screen in most new vehicles is not recessed into the dash, sometimes the GPS, audio controls and other features are unreadable because of glare," said an inventor from North Las Vegas, Nev. "I came up with this idea to block the blinding glare."

He developed the patent-pending TEMPORARY SUN SHADE FOR CENTER MOUNTED AUTOMOBILE DISPLAY to shield the center display screen from sunlight. This ensures that the screen can be viewed easily by the driver. It eliminates the need to block sunlight using a hand. The device prevents the driver from being distracted when checking the screen. This enables the driver to concentrate fully on the road ahead.

Additionally, it is adaptable for use in virtually any vehicle.

The original design was submitted to the Las Vegas office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-VET-453, 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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