

InventHelp Inventor Develops Cooling System for Vehicle Interiors (MIS-122)

InventHelp, a leading invention submission company, is submitting the VEHICLE AIR EXCHANGE to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) November 24, 2015 -- "When you return to your car after it has been parked in the hot sun all day you may be burned by the upholstery on the seats or the seat-belt buckle," said an inventor from Prior Lake, Minn. "Also, too many needless deaths occur each year because children, pets and others are forgotten about in vehicles. To avoid discomfort and danger, I devised this cooling system."

He developed the VEHICLE AIR EXCHANGE to keep the vehicle interior cool and comfortable when parked outdoors in the hot sun. This safeguards occupants against burns upon returning to the vehicle. Also, the system protects the safety of occupants or pets accidentally left inside the vehicle, as it is designed to prevent unnecessary deaths from hyperthermia. Furthermore, the invention is adaptable for use with any new or existing vehicle.

The original design was submitted to the Minnesota office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-MIS-122, 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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