

InventHelp Inventor Develops Cooling System for Parked Vehicles (JMC-1949)

Based in Pittsburgh, Pa., InventHelp is working to submit the ACCS AIR CONDITIONER CHILD SAVER to companies for review.

PITTSBURGH, PA ([PRWEB](#)) May 30, 2017 -- "So many children die tragically because their parents accidentally forget them in their vehicles on hot days," said an inventor from Yabucca, Puerto Rico. "I wanted to stop such unnecessary deaths, which led me to develop this automatic safety system usable in all vehicles."

He developed the ACCS AIR CONDITIONER CHILD SAVER to ensure that the vehicle cabin remains cool while parked outdoors on hot, sunny days. It protects a child or pet left unattended in the vehicle from hyperthermia, and is designed to enhance personal safety by reducing the risk of injury and/or death. The system also makes it more comfortable to come back to the vehicle after it has been parked outdoors in the hot sun, as it avoids burns and discomfort caused by hot upholstery and belt buckles. Furthermore, it is adaptable for use with any new or existing vehicle.

The original design was submitted to the National Sales office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-JMC-1949, 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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