

InventHelp Inventor Develops Vehicle Safety System for Young Children (SKC-112)

Pittsburgh-based InventHelp is submitting the BABY SMART SEAT to companies for their consideration.

PITTSBURGH, PA (<u>PRWEB</u>) January 06, 2016 -- "I was heartbroken after hearing so many stories on the news about children dying because their parents forget them inside the car," said an inventor from Victoria, Texas. "I do not want any family to have to suffer through such a tragedy, so I devised this safety system."

He developed the BABY SMART SEAT to prevent a child from being left in a vehicle unattended. The system reminds the parent or caregiver to take the child along when exiting the vehicle. It protects the child against both hyperthermia and hypothermia, which is designed to enhance personal safety. The invention provides added peace of mind to parents and caregivers. In addition, it is adaptable for use with both new and existing vehicles.

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. 15-SKC-112, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at <u>http://www.InventHelp.com</u> - <u>https://www.youtube.com/user/inventHelp</u> ###



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