

InventHelp Invention Designed to Serve Crucial Reminder to Parents (ALL-641)

InventHelp is attempting to submit the B.B.S. SYSTEM to companies for their consideration and potential feedback.

PITTSBURGH, PA (<u>PRWEB</u>) March 29, 2016 -- There have been at least 605 documented cases of heatstroke deaths of children in vehicles since 1998. The average number of U.S. child heatstroke fatalities per year since 1998 is 38.

The developer of the B.B.S. System states,"I live in Stockbridge, Georgia and in the summer when the temperatures reach the 90's it is always my concern when I see children, pets or the elderly left in vehicles. I was inspired to develop this idea because I want something that will give back to the community and I believe this can help to save lives."

If a parent parked the car and opened the driver's door while the child safety seat belt was still fastened, this system would detect the potential danger to complete the circuit to the bell. The distinctive audible alarm would serve as a clear reminder for the parent to remove the youngster from the back seat.

"B.B.S. System" would be ideal for forgetful parents, grandparents, and caregivers of children. It would keep a youngster from being accidentally left behind and possibly dying within the parked car.

The original design was submitted to the Atlanta office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-ALL-641, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at https://www.youtube.com/user/inventhelp

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