

Inventors and InventHelp Clients Develop Improved Infant Car Seat Carrier (BSJ-403)

InventHelp is working to submit this idea, the BABY CAR SEAT, to appropriate companies in the hopes of their good faith review.

PITTSBURGH, PA ([PRWEB](#)) May 20, 2017 -- Inventors from Coeur D'Alene, Idaho, have developed the BABY CAR SEAT, an improved infant car seat that keeps babies comfortably warm or cool regardless of vehicle temperature. It also offers other safety and convenience features.

"As parents, we often felt nervous driving our children around, even in their car seats. Our improved car seat will offer parents peace of mind because of its enhanced safety features, as well as its comfortable and convenient design," said the inventors.

The BABY CAR SEAT provides an easier to use and easier to carry car seat for parents. It also provides a safer, more comfortable car seat for babies. It is temperature-controlled and cushioned for enhanced comfort. This baby accessory will be welcomed by parents with infants.

The original design was submitted to the Boise office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-BSJ-403, 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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