

InventHelp Invention Allows Dogs to Ride in Vehicles in a Safer Manner (OLC-167)

InventHelp is attempting to submit this idea, the CANINE SEAT BELT, to companies for their consideration and potential feedback.

PITTSBURGH, PA ([PRWEB](#)) January 09, 2017 -- An inventor from Oklahoma City, Okla., developed the CANINE SEAT BELT because his dogs were distracting him from driving safely and were getting hurt by moving all over the car during rides. In order to improve the safety of both dogs and dog owners in such situations, the inventor decided to pursue this idea.

This special restraint improves a dog's safety while riding in a vehicle. It prevents it from moving around the vehicle or falling, which avoids injury of the dog, distraction of the driver and accidents. As a result, it promotes peace of mind. Ergonomic, easy to use, and producible in different sizes, colors and materials, the CANINE SEAT BELT serves as an alternative to conventional pet restraints.

The original design was submitted to the Oklahoma City office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-OLC-167, 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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