

Automotive Support Invented for Passenger Elbow - Designed by InventHelp Client (OLC-176)

InventHelp, founded in 1984 in Pittsburgh, is submitting the CAR ELBOW REST to appropriate companies for their review.

PITTSBURGH, PA ([PRWEB](#)) April 11, 2017 -- While automobile arm rests are often provided as standard equipment for drivers and passengers, an inventor from High Point, N.C., did not find them comfortable enough. Therefore, she devised a much softer padded version for better elbow support that can be easily attached as an upgrade to any car interior.

She developed a prototype for CAR ELBOW REST to provide comfort and support for the elbow of the occupant of the front driver or passenger seat of a car. As such, it eliminates arm, elbow and shoulder pain and soreness. At the same time, it enhances the appearance of the car interior. What's more, this invention is attractive, novel and easy to install and use. Other appealing features are its convenient, effectiveness and affordable price. In addition, it is lightweight, compact and portable.

The inventor's personal experience inspired the idea. "When riding in the front passenger seat of a car, I found that my elbow and shoulder suffered from the pressure caused when I rested my arm on the door handle or console," she said.

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-176, 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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