

## **InventHelp Inventor Develops Blind Spot Safety System**

*InventHelp, founded in 1984 in Pittsburgh, is attempting to submit this idea, the Oble Sensor Safety System, to applicable companies for their consideration.*

PITTSBURGH, PA ([PRWEB](#)) December 03, 2017 -- An inventor from Knightdale, N.C., has developed the patent-pending The Oble Sensor Safety System, an automotive safety system designed to detect another vehicle traveling within the left and right blind spots. It is ideally suited for new-production motor vehicles. It can also be retrofitted to aftermarket cars and trucks as a significant convenience and safety upgrade.

"I was inspired to invent this because I wanted to help prevent vehicle collisions and accidents from happening due to blind spots," said the inventor. The Oble Sensor Safety System provides instant detection of a vehicle within the blind spot. It will enable a driver to confidently change lanes and merge into traffic. It may help prevent sideswiping accidents. This safety system may reduce some of the stress and anxiety associated with driving in busy, multi-lane traffic.

The original design was submitted to the Durham office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-DHM-345, 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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