

Alternative Turn-Signal System Invented by InventHelp Client (LGI-2347)

Pittsburgh-based InventHelp is attempting to submit the AUTO CAR SINGLE GLOVE to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) June 02, 2017 -- When an inventor from Laurelton, N.Y., drives on roads or highways during peak hours other drivers tend to neglect to look at turn signals, which makes for a potentially dangerous situation. This caused him to develop a new signaling method to use when he wants to change lanes helps draw other drivers' attention, and drivers let him go in a safer manner.

The AUTO CAR SINGLE GLOVE enables a driver to change lanes in a safer manner. It alerts following drivers in a more visible way, which helps prevent injurious or fatal accidents. As a result, it promotes streamlined driving and peace of mind.

Versatile, ergonomic and easy to use, the AUTO CAR SINGLE GLOVE is especially beneficial during peak traffic hours, and it's ideal for all drivers.

The original design was submitted to the Long Island office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-LGI-2347, 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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