

InventHelp Invention Eliminates Blind Spots for Drivers (TOR-9584)

InventHelp is a leading invention company, and is submitting the ULTIMATE MIRROR to companies for their potential feedback.

PITTSBURGH, PA ([PRWEB](#)) November 20, 2016 -- Vehicles have changed a lot over the decades, but the design of the rearview mirror has stayed pretty much the same.

The main problem with the conventional rearview mirror is its lack of coverage of the exterior sides of a vehicle. "I've decided to develop a better way to monitor what's going on around a vehicle while driving," said an inventor from Pickering, Ontario, Canada.

To meet this need, the inventor designed and created a prototype of the patent-pending ULTIMATE MIRROR, an invention that optimizes a driver's visibility in order to help improve road safety, which avoids accidents, injuries, fatalities and expensive damages. This is due to the elimination of blind spots. As a result, it promotes peace of mind.

Compatible with all vehicles, the ULTIMATE MIRROR also is adjustable and easy to use. A prototype model of this idea is available upon request.

The original design was submitted to the Toronto office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-TOR-9584, 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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