

Carjacker Prevention System Invented (CVV-2109)

Pittsburgh-based InventHelp, a leading inventor service company, is submitting this client's idea, Door Thrust Ejector, in the hopes of a good faith review.

PITTSBURGH ([PRWEB](#)) November 16, 2017 -- We often hear in the news about carjackings taking place all over the country at an alarming rate, which puts drivers at risk for harm.

An inventor from Cleveland, Ohio, has invented DOOR THRUST EJECTOR, an automotive security system designed to strike a criminal in a carjacking attempt. "The vision for this invention came to me overnight as I was trying to think of ways to keep people safe," said the inventor.

DOOR THRUST EJECTOR forcibly knocks the carjacker away from the stopped vehicle, enabling the motorist to drive off and not be victimized following a carjacking attempt. This invention could help to reduce the occurrence of carjacking activity and would provide peace of mind for motorists concerned about their own safety.

Additionally, this security system would help to put the driver in control even when a criminal approaches with a knife or gun. It could be adapted for use on a wide range of vehicles.

The original design was submitted to the Cleveland office of InventHelp. It is currently patent pending and available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-CVV-2109, 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>



Contact Information

Michael Drew

InventHelp

<http://https://inventhelp.com/invention-patent-referrals>

+1 (412) 288-1300 Ext: 1368

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