

## **InventHelp Inventor Develops Vehicle Identification System (LCC-3557)**

*InventHelp, a leading inventor service company, is working to submit Automotive Safety Concept to companies for their review.*

PITTSBURGH, PA ([PRWEB](#)) September 10, 2017 -- PITTSBURGH...An inventor from York, Pa., has developed the AUTOMOTIVE SAFETY CONCEPT, an electronic system for motor vehicles designed to prohibit operation by unlicensed drivers and those without insurance.

"I was hit by an uninsured driver many years ago. This inspired me to develop a system that would prevent this from happening to other motorists. I want to help keep roadways a safer place to drive," said the inventor. The AUTOMOTIVE SAFETY CONCEPT automatically filters out those unauthorized to drive due to drunk driving suspensions or a number of other violations. It helps reduce the risk of an accident involving unsafe drivers. This may allow police to be better prepared for potentially dangerous situations when pulling over a vehicle. This safety system is adaptable to both new-production and aftermarket vehicles.

The original design was submitted to the Lancaster office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-LCC-3557, 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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