

InventHelp Client's System Helps Improve Road Safety (LST-642)

InventHelp, a Pittsburgh-based invention firm, is submitting the DUAL BRAKE SWITCH WITH FLASHER UNIT to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) April 19, 2016 -- How soon does the driver ahead intend to stop? You need to know this in order to stop your own vehicle in a timely and safe manner. Judging just by standard brake lights, it's hard to tell if the driver ahead is lightly applying their brakes or if he or she is slamming on the brakes suddenly. "My design solves this problem," said an inventor from Burbank, Calif.

The patent-pending DUAL BRAKE SWITCH WITH FLASHER UNIT is designed to improve road safety. It enables a following driver to react to the braking of the driver ahead in a timely, safe manner. This avoids collisions, injuries, fatalities and damage, as well as promotes peace of mind. The system is compatible with all vehicles.

The original design was submitted to the Los Angeles office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-LST-642, 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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