

Rear-View Monitoring System for Large Commercial Vehicles Invented by InventHelp Inventor (ALL-1090)

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

PITTSBURGH ([PRWEB](#)) October 12, 2017 -- An inventor from Suwanee, Ga., has developed the REAR VIEW, a convenient display system for tractor-trailers designed to provide a trucker with a clear view to the rear. "I was inspired to invent this due to my job profession as a truck driver. Not all trucks are equipped with a rear view mirror. My invention provides a means to view the rear of the truck," said the inventor.

The REAR VIEW enables truckers to check conditions behind their vehicles while reversing or driving down the highway. It helps the truck driver maintain a high level of safety and confidence. This system may help prevent costly collisions, tire damage and other possible harm from reversing blindly. Ultimately, it will provide peace of mind for safety-conscious truck drivers.

The original design was submitted to the Atlanta office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-ALL-1090, 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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