

Inventor and InventHelp Client Designs More Convenient Rearview Mirror (SKC-106)

InventHelp, founded in 1984, is submitting the ELECTRONICALLY ADJUSTABLE INTERIOR REAR VIEW MIRROR to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) November 11, 2015 -- Having to adjust a vehicle's rearview mirror can be a hassle and a distraction, especially when more than one driver uses the vehicle at different times. "My idea solves this common problem," said an inventor from Paris, Texas.

The ELECTRONICALLY ADJUSTABLE INTERIOR REAR VIEW MIRROR provides an easier way to adjust the rearview mirror position. It eliminates the need to do so manually, which avoids hassle and reduces distractions. Overall, it promotes convenience and safety. Easy to use and ergonomic, the modified mirror is ideal for all drivers.

The original design was submitted to the Telemarketing office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-SKC-106, 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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