

InventHelp Inventors Develop Solution to the Problem of Loose Vehicle Sun Visors (BRK-1204)

InventHelp, a leading invention submission firm, is submitting the STAY-UP to companies for their possible review.

PITTSBURGH, PA ([PRWEB](#)) December 06, 2016 -- Tired of having to hold up a broken sun visor while trying to drive safely, two inventors from Birmingham, Ala., developed a reliable way to solve this problem. "Now there's no worry about dangerous distraction caused by a sun visor that stays down even when the sun isn't bright," said one inventor.

The patent-pending STAY-UP solves the problem of a loose vehicle sun visor. It eliminates the need to push or hold up the visor while driving, which avoids distraction, which helps prevent accidents. As a result, it promotes safety and peace of mind.

The STAY-UP is easy to install and use, and it's producible in different sizes and colors. The inventors have created a prototype of their idea.

The original design was submitted to the Birmingham office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-BRK-1204, 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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