

New Car Roof Invented by InventHelp Client (LGI-2068)

InventHelp, based in Pittsburgh, Pa., is submitting the TRANSITIONAL PANORAMIC ROOF to companies for their consideration.

Pittsburgh, PA ([PRWEB](#)) July 06, 2016 -- An inventor from Brooklyn, N.Y. wanted a way to prevent too much sunlight from coming into a vehicle through the sunroof. To that end, he invented the TRANSITIONAL PANORAMIC ROOF, a device that would control the amount of sunlight that enters the vehicle.

The TRANSITIONAL PANORAMIC ROOF would be a device that would be easy to use by any motorist. It would utilize a unique design that would be inexpensive to install. It could also operate in conjunction with any vehicle electrical system.

The inventor was inspired by personal observation. "I knew that sunroofs often let in too much glare," said the inventor. "I decided to create a roof that would handle this problem automatically."

The original design was submitted to the Long Island office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-LGI-2068, 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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