

Watch-Style Remote Vehicle Monitoring System Developed (FLA-2899)

InventHelp, founded in 1984 in Pittsburgh, is attempting to submit this idea, the Kitt, to applicable companies for their consideration.

PITTSBURGH ([PRWEB](#)) November 01, 2017 -- An inventor from Coconut Creek, Fla., has developed KITT, a multi-function electronic system for motor vehicles. It can be used to remotely monitor maintenance issues and also operate various automotive functions from a distance. A model prototype is available.

"I invented this because of my hobby and interest in cars. I also wanted to give the world comfortable options in a tech-savvy way," said the inventor. KITT is a specialized watch that allows a vehicle to be controlled and monitored from remote locations. It provides a fun and interesting means of keeping track of the vehicle and its systems. This system will keep the owner well-informed regarding vehicular systems and diagnostic issues, thus ensuring the vehicle is properly cared for and running at peak efficiency. It may even reduce potentially costly damage to expensive automotive systems.

The original design was submitted to the Fort Lauderdale office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-FLA-2899, 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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