

Inventor Develops Back-up Battery for Vehicles (FED-1646)

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

PITTSBURGH ([PRWEB](#)) December 16, 2017 -- An inventor from Owings Mills, Md., has developed the DUAL POWER BATTERY, a dual-battery charging/starting system for motor vehicles. This system ensures there will always be plenty of battery power available to start the engine so the vehicle owner was never stranded and delayed by a "dead" battery.

"I developed my invention based on personal experience. There was a time when my battery did not have enough charge to start my SUV one morning. I wanted to spare myself and others the aggravation of it happening again," said the inventor.

The DUAL POWER BATTERY provides all the power needed for the starter motor to turn and start the engine. This will, in turn, spare the motorist from being stranded and prevent having to trickle-charge the battery or receive a jump-start from a stranger. In addition, this system will allow additional electrical accessories to be installed and enjoyed by motorists for personal entertainment.

The original design was submitted to the Seattle office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-FED-1646, 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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