

## **Inventor and InventHelp Client Develops Improved Cell-Phone Charger for Automotive Use (ORD-2276)**

*Pittsburgh-based InventHelp is submitting the GOOSE NECK CHARGER to appropriate companies for their review.*

PITTSBURGH, PA ([PRWEB](#)) September 28, 2016 -- "I often find that it is difficult to plug my phone into the power outlet in my vehicle," said an inventor from Deltona, Fla. "The charger cord is always getting bent out of shape, and it is annoying to access the plug. I came up with this modified charger as a convenient alternative."

He developed the patent-pending GOOSE NECK CHARGER to allow a cell phone to be plugged into a vehicle outlet easily. This makes it easier to charge the phone while driving. It avoids damages to the cord while the phone is charging. The design resists wear and tear for long-lasting use. Furthermore, the device is usable in any vehicle, and it is easy to use.

The main purpose of the GOOSE NECK CHARGER is to remove the limp cord away from the console so that it isn't hanging or tangled with sunglasses, pens, drink cups, fast-food, etc. It will be higher and easier to access from eye level and can be moved to any comfortable position via the flexible gooseneck, also making the cigarette-lighter plug elevated to a more comfortable access point for connection.

The original design was submitted to the Orlando office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-ORD-2276, 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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