

InventHelp Inventor Develops Improved Disinfecting Defogger

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

PITTSBURGH, PA ([PRWEB](#)) November 07, 2017 -- Although it's well documented that hand washing is the best way to prevent the spread of disease, hand sanitizers have proven an effective and more convenient option. With this in mind, an inventor from Dalton, Ga., has envisioned an easy method of disinfecting confined spaces as another way to avoid exposure to germs.

She developed SANI-AIR to clean and sanitize the air in a motor vehicle, a room or other confined area. As such, it kills germs on floors, furniture and other surfaces in order to prevent the spread of disease. At the same time, it is lightweight, portable and easy to use. Furthermore, this innovative invention is safe, practical and durable. Its simple design also minimizes production costs. In addition, it is convenient, effective and affordably priced.

The inventor's personal concerns inspired the idea. "Worried about the spread of sickness in confined areas where germs are found on floors and other surfaces," she said, "I wanted a better way to dispense sanitizing sprays than with the existing aerosol cans by using defoggers and time-release dispensers."

The original design was submitted to the Atlanta office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-ALL-981, 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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