

Driver Alert of Approaching Emergency Vehicles Invented by InventHelp Client (LST-764)

Founded in Pittsburgh in 1984, InventHelp is submitting the FIRST CALL DETECTION to companies for their consideration.

PITTSBURGH, PA ([PRWEB](#)) July 21, 2017 -- Emergency vehicles face the challenge of reaching their destination as soon as possible despite busy roadways and traffic signals. Their success depends on the consideration of drivers in clearing a safe path for them. Fortunately, an inventor from Lawndale, Calif., decided to make it easier for drivers to be aware of a nearby emergency vehicle in order to move safely out of its way.

The main reason he developed FIRST CALL DETECTION is that it enables a motorist to hear and respond to the sirens of an approaching emergency vehicle quickly. As such, it improves the life-saving capability of emergency vehicles. At the same time, it saves lives and prevents injuries and property damage from motor vehicle accidents. As a result, it reduces the number of insurance claims filed and has the potential to lower automobile insurance premiums. In addition, it is easy to install, effective and affordably priced but does not detract from the appearance of the car.

The inventor's personal concerns inspired the idea. "I realized that it's very hard for drivers to hear approaching emergency vehicles with distractions like the car radio or other music playing," he said. "As a result, these drivers are all too often involved in automobile accidents."

The original design was submitted to the Los Angeles 2 office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-LST-764, 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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