

## **Inventor and InventHelp Client Develops Key-Fob Protector (DLL-3162)**

*InventHelp is attempting to submit this idea, the PRO-TECH, to applicable companies in the hopes of their good faith review.*

PITTSBURGH, PA ([PRWEB](#)) May 25, 2017 -- "I have witnessed and have received multiple reports of incidents where someone inadvertently pressed the buttons on their vehicle's key fob," said an inventor from Dallas, Texas. "I do not want someone's doors unlocking, popping open the trunk lid or their alarm going off unexpectedly, which is what led me to invent a way to keep buttons from being pressed by accident to avoid such incidents from happening."

She developed the PRO-TECH that will secure and protect the buttons on a key fob from being pressed accidentally. The accessory will keep doors and trunks from unlocking and vehicle alarm from going off inadvertently. This ensures that the vehicle remains safe and secure as intended, which provides added peace of mind to the vehicle owner. In addition, the device is adaptable for use with any key-fob remote.

The original design was submitted to the Dallas office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-DLL-3162, 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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