



InventHelp Inventor Develops Protector for Keys with Buttons (SDB-902)

InventHelp, based in Pittsburgh, Pa., is submitting the VEHICLE KEY BUTTON COVER to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) August 11, 2016 -- "I kept inadvertently pressing the buttons on my vehicle's key while I had my key ring in my pocket," said an inventor from La Mesa, Calif. "I wanted to keep myself from doing this, so I came up with a way to ensure that these buttons could not be operated unintentionally."

He created a prototype for the VEHICLE KEY BUTTON COVER to prevent buttons on the key from being activated inadvertently. This ensures that the panic button is not pressed accidentally. Also, it keeps vehicle doors from being unlocked unintentionally. The unit allows keys to be carried in a pocket or bag with added peace of mind. In addition, the accessory is adaptable for use with virtually any key, and it prevents the original button cover from separating if the key is dropped.

The original design was submitted to the San Diego office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-SDB-902, 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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