Safety System Invented for Baby Strollers - Designed by InventHelp Client (OCM-1039)

InventHelp, one of America's largest invention companies, is submitting the BABY SCOUT to companies for their review.

PITTSBURGH, PA (PRWEB) July 25, 2016 -- Parked cars and other obstructions present a safety hazard for babies and young children riding in strollers. Fortunately, an inventor from Long Beach, Calif., has found a way to warn the individual pushing the stroller of potential danger from traffic and other obstacles and/or hazards.

She developed BABY SCOUT to alert the adult pushing a baby stroller of traffic and hazards around blind corners and at intersections. As such, it may help to prevent accidents involving motor vehicles and baby/child strollers. It has the potential to save lives and prevent auto accident-related injuries and property damage. In turn, reducing the number of motor vehicle accident claims filed. Most importantly, it improves safety for children riding in strollers and the individuals pushing them. It also warns drivers of the presence of a baby stroller on the road. In addition, it affords added peace of mind for those who use strollers.

The inventor's personal concerns inspired this idea. "I was concerned about the safety of children in strollers and their caretakers due to limited visibility regarding traffic at corners and busy intersections."

The original design was submitted to the Orange County office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-OCM-1039, 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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