

Vehicle Backup Device (SDB-1114)

InventHelp, founded in 1984 in Pittsburgh, is attempting to submit this idea, the BWD (Backup Warning Device), to applicable companies for their consideration.

PITTSBURGH (<u>PRWEB</u>) November 21, 2017 -- An inventor from San Diego, Calif., has developed the BWD (BACKUP WARNING DEVICE), an enhanced means of signaling when a motor vehicle is reversing. A working model prototype is available.

"I invented this device to make it safer and easier to back up a vehicle. Pedestrians will remain safe, and cars will remain undamaged," said the inventor.

The BWD (BACKUP WARNING DEVICE) improves vehicular communication and effectiveness over existing backup lights or beeping alarms. Its automatic operation helps catch the attention of other pedestrians and motorists. In turn, this will help prevent senseless reversing accidents and may even save lives. In addition, this device reduces some of the stress and anxiety that motorists often experience when reversing blindly. This device is adaptable to all vehicles.

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. 16-SDB-1114, 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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