



# Electronic Device to help auto drivers prevent accidents.

Chasqui Safety Products, LLC., December 19, 2005

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*The Co-Pilot was developed to help motorists across the country improve their driving skills and avoid getting in automobile accidents. For the past year Marlon Munoz, inventor of the Co-Pilot, and Guy Marsden, an Electronic engineer from Maine, have been working to bring this much needed device to the public.*

PR9.NET December 19, 2005 - The purpose of The Co-Pilot is to engage vehicle operators in safety. It's main function is to make drivers aware of the rules, dangers, and anticipations they must follow and capture in order to be safe and become better drivers. The Co-Pilot contains over 55 messages stored in its computer chip, it features a seasonal switch that can be used to listen to winter or summer like messages, it's volume knob doesn't lower the volume completely, it has an LED warning light to let the driver know that a message is coming and it lacks an ON/OFF button. The latter feature ensures that The Co-Pilot cannot be turned off unless is uninstalled from the vehicles power source (fuse panel).

The system generates safety voice messages in intervals of 2, 4, and 8 or 4,10, and 20 minutes sequenced or at random. This ensures constant reinforcement to the vehicle operator even when it's ignored due to its ability to maintain a high enough volume and lack of the ON/OFF button.

The fact is that there are too many unnecessary auto accidents out there, now we can do something about it by paying attention to what we are doing on the road, The Co-Pilot serves that purpose, it will help us become better drivers and save lives while we are doing it.

So who can use this new life saving system? The Co-Pilot is recommended for all vehicle operators or drivers; teenagers, parents, grandparents, drivers in training, commercial and industrial drivers.

Thanks for visiting.

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## About Chasqui Safety Products, LLC.

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