TRAFFIC SENS for LEARNERS

INTERNET SECURITY

Traffic Sens for Learners is a Standalone software it does not involve any risks from the internet or pose any kind of security threats to the LANs. It is safe to run in schools, colleges & other educational institutions

NETWORK PROTECTION

As Traffic Sens for Learners is purely a user end application and does not involve any syncing up with any server side components it can be completely classified under safe apps without any network security loopholes

PERSONAL FIREWALLS

There is no requirement of a personal firewall as this a purely windows app on the client end and does not have any dependencies on the internet once installed and set up. It is a purely Ready –to- Go app!

Traffic Sens for Learners app or app-series aims to educate the children and the young aspiring drivers that driving is not about just controlling the vehicle, but it is about safely steering the vehicle in compliance with the traffic laws.

Road is a public place where one have to follow rules without losing sight of one's panoramic view and without obstructing the existing traffic.

Traffic Sens for Learners educates the driver community about the traffic rules that needs to be followed and the presence of mind needed for decision making.
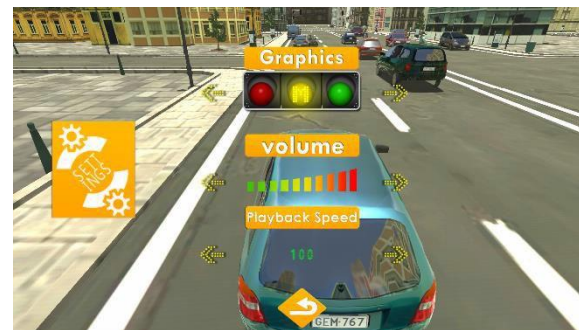
This is achieved by the media of educational app via e-tutorials followed by online test drives ready to be launched on the Windows platform to install and use.

- Developed for a social cause of saving lives that are lost due to negligent driving and to reduce disasters on roads by creating public awareness.

- A thought revolution brought in by an expert cross continental driver to induce a new paradigm of traffic sense among road users of different age groups.

- Traffic Sens for Learners plays key role in modifying the mindset of the new aspiring drivers and learners to behave with caution on while on road.

- Traffic Sens for Learners is a driving science and works on the sentiment that education is the best medium to bring in uniformity across the societal behavior among learners.

TRAFFIC SENS

Be Safe

Service Features and Benefits

Virtual reality is the term used to describe a three-dimensional, computer generated environment which can be explored and interacted with by a person. That person becomes part of this virtual world or is immersed within this environment and whilst there, is able to manipulate objects or perform a series of actions using touch screen, mouse or keyboard controls.

Traffic Sens is one such novel tutorial based, virtual interactive game. This game has a voice tutor similar to the real life tutor guiding the learner to attempt driving online in various real life imitating scenarios. The game motivates the learner towards thinking & situation based decision making and enhances driver alertness and presence of mind.

Learners can easily relate these lessons when they actually drive on road in a similar situation. It helps them remember the rules followed in this app and helps in applying the same logic in reality!!

* Road Sens team from UtilSensTechnologies conducts Road-Safety workshops, aims to reach far & wide, ensuring public roads to be a safer place for the next-gen road users.

TECHNICAL SUPPORT

For any technical issues in running the app please ensure that your PC meets the minimum hardware requirements listed in the system requirements section of the e-brochure. For further support contact 9108770938

ZERO DOWNTIME

We ensure zero down time once the app starts until finish as there are not any dependencies on the internet or any syncing requirements with the server. User can choose exit option or Alt+F4 to close the application manually.

TURNKEY SOLUTIONS

Traffic Sens for Learners, a desktop application for windows caters beyond the smartphone community, mainly for beginners among the schools, driving schools & related organizations

For more information on any of our products or services please visit us on the web at: www.utilsens.com

System Requirements

- Below are the minimum system requirements for running Traffic Sens Desktop / Standalone Game version will support.
    - ▶ Win 7 32-bit
    - ▶ Core 2 Duo 2.5 GHz
    - ▶ 4GB RAM
    - ▶ Nvidia Geforce 8600GT 1GB or AMD equivalent GPU

- Optimal requirements for better experience would be:
    - ▶ Win 7/8.1/10 32/64-bit
    - ▶ I7 quad-core processor
    - ▶ 8GB RAM
    - ▶ Nvidia Geforce GT 755M 2GB or AMD equivalent GPU

SERVICES AVAILABLE

Technical Support

Installation and Setup

Maintenance

Application Support

Guaranteed Warranty

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