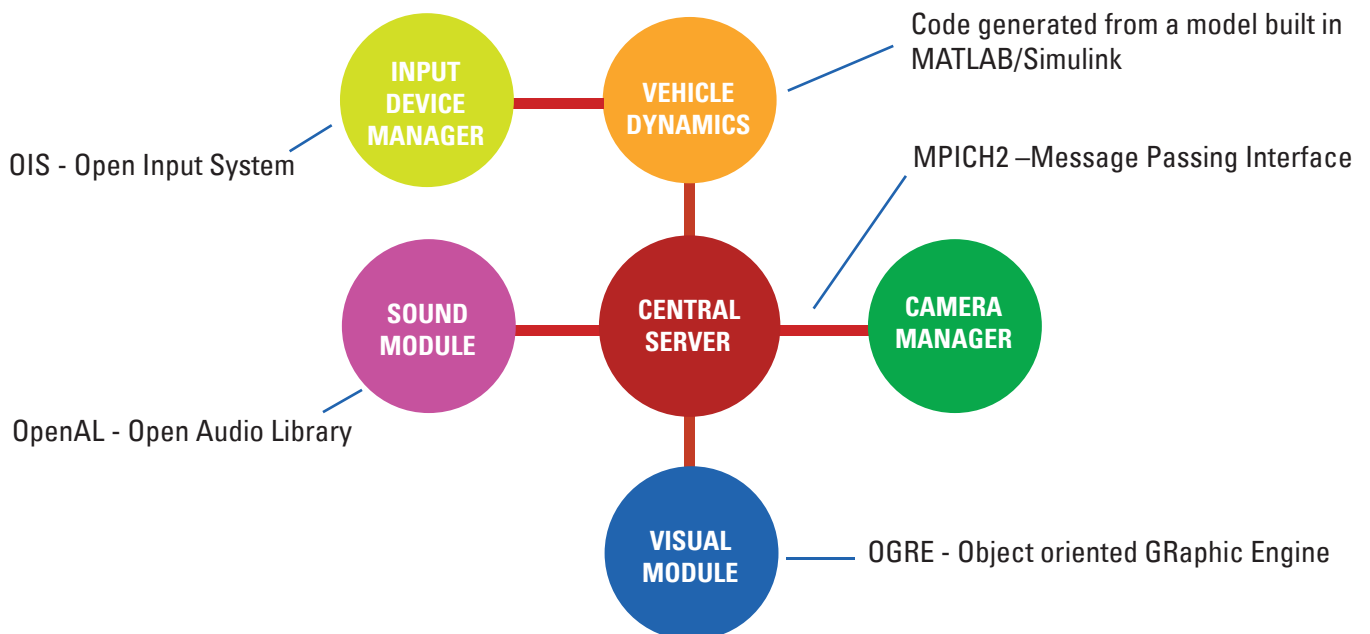


# OpenSD2S

*Open source Scalable Driving Simulation Software.*

OpenSD2S is a driving simulation software framework based on open source code. OpenSD2S is the right platform to build your own driving simulation solutions. With a modular distributed architecture, OpenSD2S constitutes a foundation for a highly configurable system. Once you have downloaded it, you can run your own simulator within a few hours. Customize it, share your experience and benefit from the community.

It is free for personal and commercial use. The *perfect* choice for those looking for a functional alternative!



## Look who are supporting us!

### RENAULT,

#### Technical Center for Simulation (CTS)

The CTS is part of the Vehicle Engineering Department. It is a competence centre dedicated to the digital vehicle, based on virtual mock-up and driving simulation tools.

### ARTS ET METIERS PARISTECH, Institut Image

Institut Image is part of Arts et Métiers ParisTech, engineering school and R&D in technology. The research team develops methods and tools of virtual immersion for industry.

### THEORIS,

#### System Integrator

THEORIS is a software development company offering value added services in the domains of embedded systems and augmented reality. THEORIS missions include project management, expertise, training and turnkey development.

“ Our support to OpenSD2S shows our comittment to enlarge the use of driving simulation tools for transportation and human factors research. ”

## We are on SourceForge!

Visit us on <http://opensd2s.sourceforge.net>  
Or email us at [opensd2s@sourceforge.net](mailto:opensd2s@sourceforge.net)

