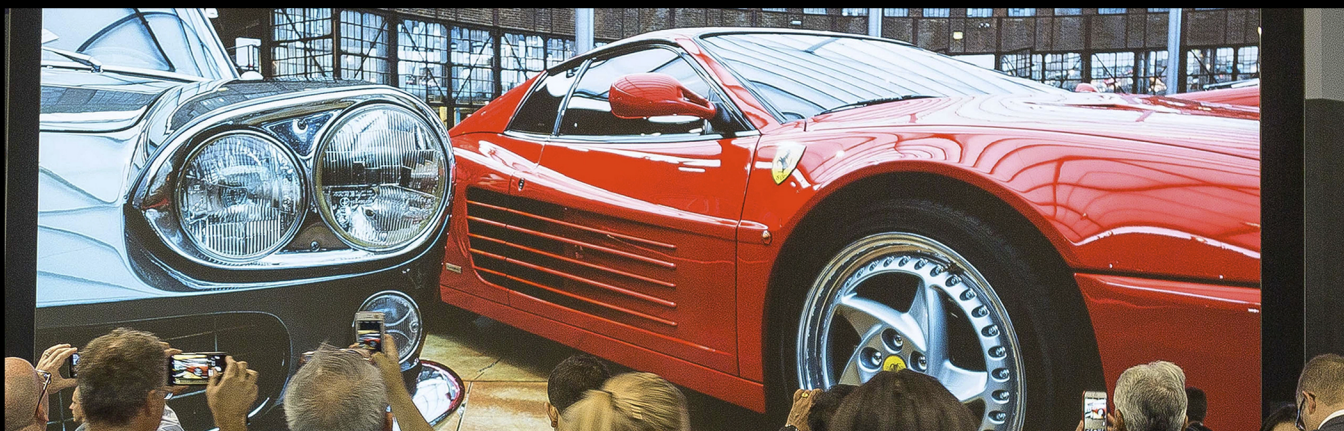
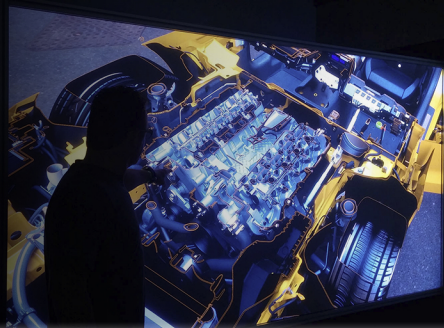


You are invited!

Mark your calendars for the upcoming 2017 IGI 4K Forum. You will see a showcase of the latest advanced visualization technology available for use in design and engineering.

This year's event will focus on ultra-high resolution, scalable Powerwalls, the latest in VR/AR HMD technology, and Advanced Commercial AV collaboration.

Systems on display include:



Leyard LED - Powerwall

The Leyard .9mm pixel pitch is the latest advancement in LED panel architecture and represents a .3mm pixel reduction in pitch. This high pixel density solution delivers improved image quality at closer distances along with other benefits unique to its flat panel design. The 16:9 Form Factor is optimized for the popular high resolution standards, with outstanding flatness and uniformity. Providing a scalable, seamless configuration of any size with 20 points of adjustment per display for perfect alignment.



Advanced Commercial AV Collaboration

The latest in corporate AV technology demonstrating visual AND audio solutions including the latest Shure ceiling microphone. Biamp Tesira does all of the filtering, gating, and AEC while feeding incredible audio back to the Skype PC over USB.

Coast to coast Skype calls will be made for attendees to hear the difference, while collaborating with other integrated technology in the room.

Multiple HMD Demos

Featuring the latest Virtual Reality and Augmented Reality technology from VRgineers, Metavision and Autodesk, IGI will provide interactive immersive demonstrations showing the technology and its uses for industrial design and engineering.

Plan to attend the 9th annual IGI 4K Forum 2017 in Detroit! Contact us to learn more:

248-624-6520 / 4KForum@werigi.com / www.werigi.com

