



## Studio X-Gene

# STUDIO X-GENE

knowledge of design and engineering, along with a distinct Asian perspective allows it to provide one-of-a-kind automotive design services to its customers.

## Acer Solution

Understanding the complexities of modern automotive designs, keeping costs down and speeding up time-to-market are key concerns of Studio X-Gene. Its customers are constantly under pressure to get from the conceptual design stage to final production as efficiently as possible. Veriton P series workstations with NVIDIA® Quadro® and Tesla® GPUs have been helping Studio X-Gene address these concerns. These workstations are powerful computing systems that are robust enough to handle heavy 3D design work. They have enabled Studio X-Gene to streamline its 3D model creation process and take advantage of simulation analysis tools.



With Acer Veriton P series workstations, Studio X-Gene has seen significant performance improvements to the extent that rendering concept images can be achieved in just minutes as opposed to hours in the past.

## Acer in Technical Computing

Technical computing is a field that helps designers, engineers, scientists and researchers leverage computers to complete highly specific tasks. Acer's approach to technical computing is comprehensive.

- Focus on the customer application to understand what areas can lead to performance bottlenecks
- Offer just the right set of specifications to ensure the lowest possible TCO
- Through industry partnerships, Acer can also offer advice to customers looking to grow or enhance their IT infrastructure
- Scalable performance and management tools to help customers take advantage of cluster technologies for both 3D design and detailed analysis



## Testimonial

Albert Yang – Executive Director, Studio X-Gene



When we were building up our next-generation computing capabilities, the Acer team provided excellent and timely information, support and their in-depth technology know-how. Our relationship with Acer has been very fruitful and the results have greatly benefitted our customers in terms of the creative design output we have been able to offer them.