## **DesignStation** <sup>™</sup> **Q-Series**

#### **High-Speed Professional Graphics Systems**



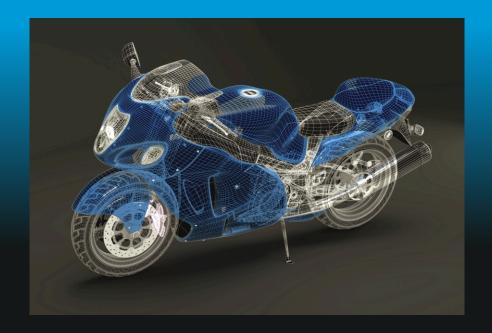


# Designed for Engineers. Engineered for Performance.





Compucon DesignStations are engineered to optimise NVIDIA® Quadro® graphics with new CUDA™ parallel processing architecture. Compared to the previous Quadro FX, they offer up to 5X Faster 3D Performance.





### **Accelerate Your Achievement**

Increase your professional contribution and expand your personal legacy.



At Compucon, we understand that engineering is more than a sequence of technical activities; it is a lasting body of accomplished work, and your professional endowment to the world.

We build engineering workstations that deliver significantly faster operation, based on the latest NVIDIA® Quadro® professional graphics solutions with new CUDA™ parallel processing architecture, optimised for engineering and design software.

We believe these powerful tools will enable you to complete every project quicker, and maximise your career accomplishments.

### **Complete Performance Solutions.**

Computed DesignStation components have been configured to suit mainstream 3D design software, ensuring your software investment is supported by reliable operation at maximum performance levels.

Existing software, including specialised design applications, can be confidently installed on every DesignStation platform, with assurance that the computer hardware and graphics driver software are engineered to deliver exceptional speed.

Computed engineers can advise on the best choice of NVIDIA® Quadro® professional graphics solution and supporting computer configuration to match your intended usage profile.

Simply detail your chosen application(s) and we'll recommend a DesignStation customised to suit your work and budget.

