

# DENFORD SolidWorks™

3D DESIGN, DRAFTING AND  
SIMULATION SOFTWARE

**NEW PRICE**  
61 seats of SolidWorks  
Education Edition

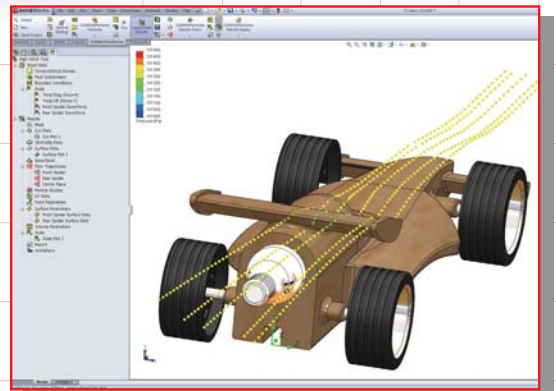
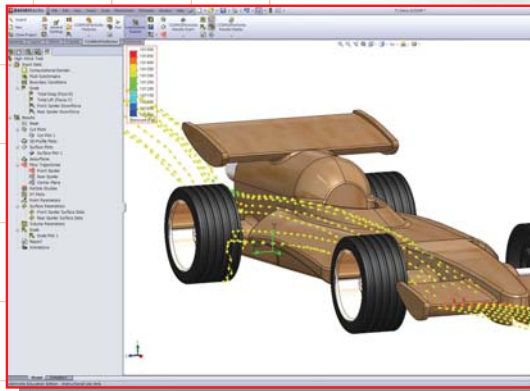


**NEW**

**ONLY £695**

+VAT

**SolidWorks**



## SolidWorks™ Education Edition

### £695 +VAT includes:

- 60-user network license +1 Standalone Licence
- Package price includes Subscription Service for one year.

- Products upgrades and updates
- Free Student home-use licenses
- Technical Support through VAR
- Technical Support (Self Service) through SolidWorks Customer Portal
- Includes technical resource and curriculum materials, including an F1 in Schools project.

In addition, Denford offer a special 10% discount on the SolidWorks Education Edition Software for schools registered for the 'F1 in Schools Technology Challenge.'

When you purchase SolidWorks, you receive a license that permits you to run that version of the software forever. However, SolidWorks is updated annually, and to automatically receive updates, you need to be on subscription as below.

Network license users on subscription will also have access to the home use version (for students and teachers to use on their home computers).

Subscription renewal cost is £400 +VAT per year.

**Teacher resources & curriculum materials, including an F1 in Schools Project, are supplied with every license of SolidWorks Education Edition.**

# SolidWorks™ 3D Design

3D DESIGN, DRAFTING AND SIMULATION SOFTWARE

SolidWorks is the same software that engineering professionals worldwide use to design innovative, real-world products. SolidWorks Education Edition includes curriculum materials, making it easy for you to teach at every level of education, and is ideal for those involved in delivering the new Engineering Diplomas. SolidWorks is simple for your students to learn and use. Without leaving the SolidWorks application, students will be able to fully simulate their designs, enabling them to truly learn about engineering processes.

## DESIGN ANY PROJECT IN 3D

with ease using SolidWorks' powerful, yet easy-to-learn tools, then create professional-quality drawings, photo-quality renderings and animation.

SolidWorks was the first parametric 3D CAD tool ever developed for Windows™, and since its initial release in 1995, it has continued to define the standard for usability in 3D CAD.

## TEACHER RESOURCES & CURRICULUM

are included with every license of SolidWorks Education Edition to help educators learn and teach the software. Materials include Teacher and Student Guides, F1 in Schools Project, Bridge Design Project, PowerPoint™ presentations and tests, as well as more than 50 tutorials built into the product. All of this material is designed to help educators focus on teaching design rather than simply on CAD commands.

## SOLIDWORKS SUBSCRIPTION SERVICE

is included the first year with every purchase, and may be renewed each year for continued peace of mind. Subscription Service provides:

- Technical support via phone and Internet
- Product upgrades and updates
- Free home-use licenses for your students

## SIMULATE YOUR DESIGNS

Simulate your designs in SolidWorks. Without even leaving the SolidWorks application, your students will be able to fully simulate their designs, enabling them to truly learn about engineering processes.

Here you see an aerodynamic simulation of an F1 in Schools race car. SolidWorks also provides tools for stress, thermal, vibration analysis and much more, all with extensive documentation and tutorials.

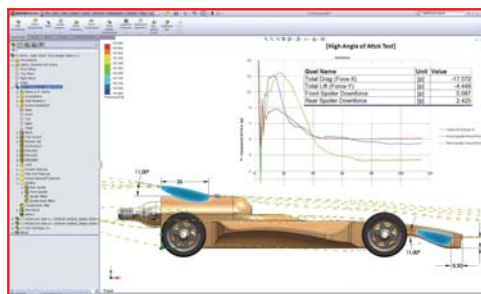
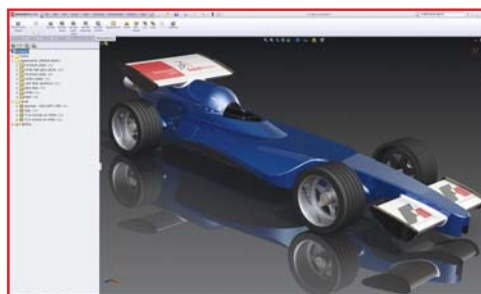
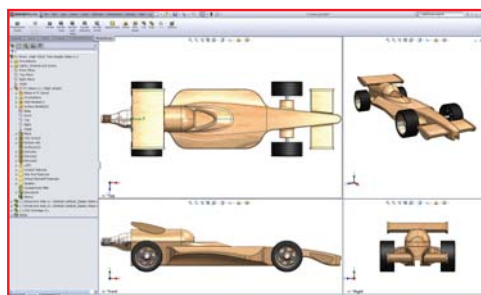
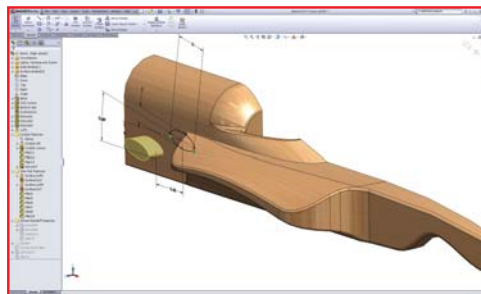
## SYSTEM REQUIREMENTS

IBM or 100% Compatible PC, Pentium III, 1Ghz, 128MB RAM, 50MB Free Hard Disk Space, Microsoft Windows XP/NT/2000 and later, CD-ROM Drive, Floppy Drive, OpenGL 3D Accelerator Graphics Card with 64MB RAM supporting at least 1024 x 768 screen resolution. CNC Machines require USB Connection.

To get you up and running, Denford also offer a range of **CNC Routers, Lasers, Milling Machines and Lathes, together with tooling packages, workholding kits and courseware.**

Total Commitment to Manufacturing Technology in Education and Training Worldwide. ISO9001 compliant.

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