Predator Virtual CNC™ – Student Edition

Introduction to Predator Virtual CNC

System Recomendations:

- Pentium 4 or greater CPU
- 512 Megs or more RAM
- 128 Meg Graphics Card
- Mouse

NOTE: Adjust your OpenGL settings to resolve any graphics issues.

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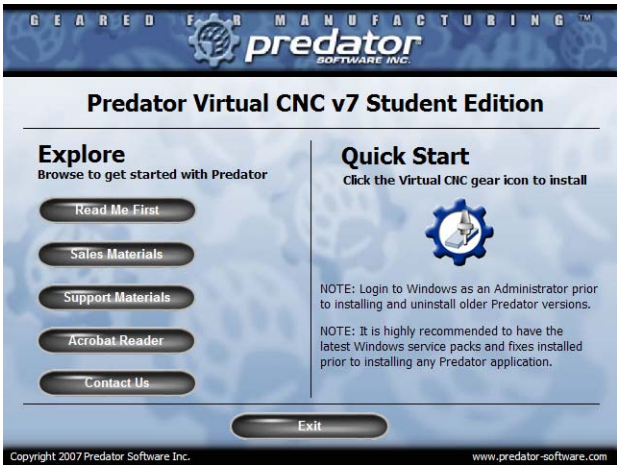
Student Edition

Thank you for buying the Introduction to Computer Numerical Control (CNC) text book. A special student edition of Predator Virtual CNC is included with every book for your personal use. The purpose of this guide is to provide a quick start to getting you up and running quickly.

Step #1 – CD Included

In the back of the book you will find a CD with Predator Virtual CNC. Insert the CD into a Windows 2000 or Windows XP based PC.

The following autorun dialog will appear

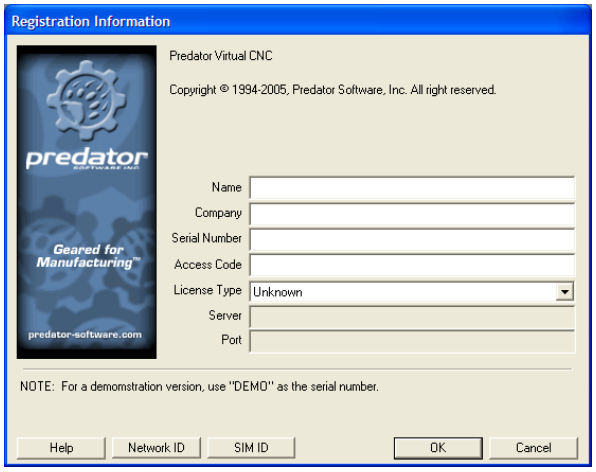


Step #2 - Installing

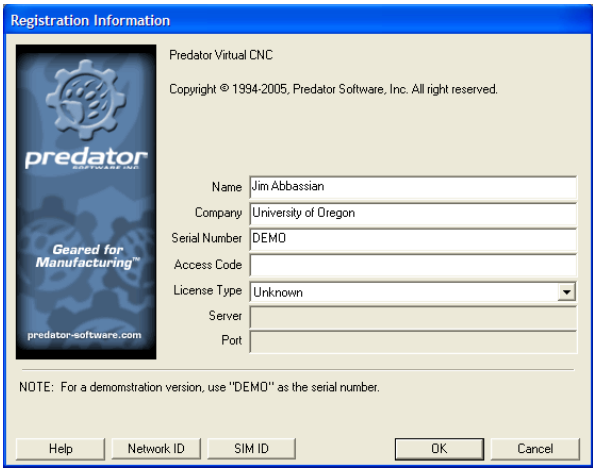
- Click the Virtual CNC gear icon to begin the installation wizard
- Step through the installation until it is finished and a Predator Virtual CNC and a Predator CNC Editor icon will appear on your desktop

Step #3 - Registration

Double click on the Predator Virtual CNC icon and the following registration/upgrade dialog is displayed



- Type your name and school name in the company name
- Type DEMO for the serial number and click OK to license a 150 line student version



NOTE: Registration is a one time step and double clicking the Predator Virtual CNC icon will launch the application for normal use every time.

$200 Upgrade Available!

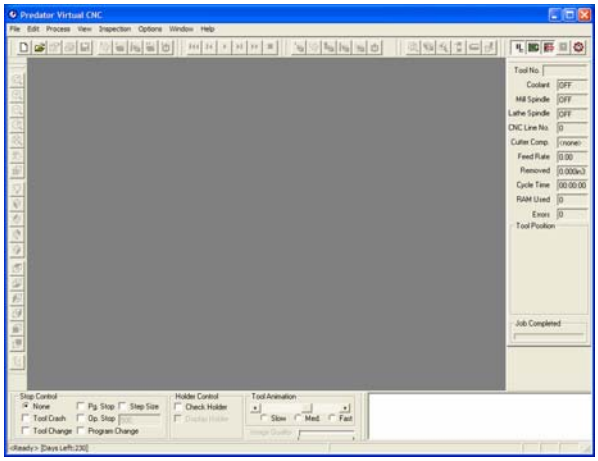
Students with a valid student ID can upgrade the student edition to a full edition of Predator Virtual CNC which eliminates the 150 line limit for only $200. Details are available on our web site.

www.predator-software.com/predator_virtual_cnc_software.htm

Use coupon code **ICNC** to take advantage of this special pricing.

Step #4 – Operation

The following main Predator Virtual CNC window will be displayed

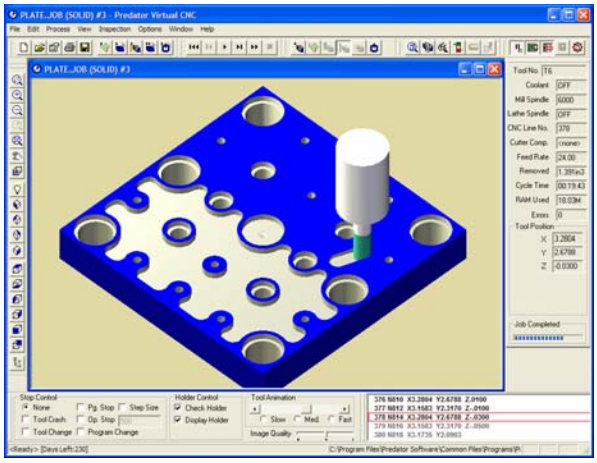


Predator Virtual CNC uses standard Windows conventions and should be easy to pickup and use right away.

For example, any one of these methods will open a Job

- From the File menu select Open
- Click the Open toolbar icon
- From the keyboard hold the CTRL key and push O

Refer to Introduction to Computer Numerical Control textbook for step by step tutorials. PLATE.JOB is a good example to start with.



Explore and enjoy! Press F1 for Online Help at any time. Should you have any additional questions, contact your local Predator VAR or Predator Software.

For the latest information on Predator Virtual CNC, check our web site at **http://www.predator-software.com**