



Creo 2.0 - Student Edition – Quick Installation Guide

1. Download the **Creo 2.0** DVD image:

- www.ptc.com/appserver/auth/it/esd/academicFree.jsp
 - If necessary, enter your PTC username (your email address) and password, and then click **LOG IN**.
Create an account at www.ptc.com/appserver/common/account/ptcacademic.jsp
 - Accept the Export Agreement and then click **Continue**.
 - To the right of **Win 32-64 DVD (4485 MB)**, click **Download Manager** to begin the download. *The **HTTP** link will also work but may be slower.*

2. **Unzip** the downloaded DVD image (MED-100WIN-CD-390_M###_Win32-64.zip):

represents the build code of Creo you downloaded. The actual number will vary as additional Creo builds are released.

- Right-click the downloaded  zip file, select **Extract All** and then select a location the DVD will be unzipped to. *Select a location you can easily access, such as your Desktop.*
- Use Windows Explorer to open the resulting **MED-100WIN-CD-390_M###_Win32-64** folder.
This folder can be copied to a shared drive, DVD or thumb drive and then be used to install the software on other computers.
- Temporarily disable all firewall, anti-virus and anti-spyware applications.
- Run **setup.exe**.
 - When installing on Windows 7, right-click **setup.exe** and select  **Run as administrator** from the pop-up menu.

3. From the PTC Installation Assistant dialog box:

- Select **Install or add new software** and click **Next**.
- **Accept** the license agreement and click **Next**.
- In the Simple License Entry product code field, enter the product code **BK390206EDSTUDENTEDK12** and then click **Install Licensing**.
 - Enter your PTC username (your email address) and password.
 - Click **Login**.
- When you see the “**Success!**” message, click **Next**.
- In the application list, deselect **MKS Platform Components** along with all other applications you do not need, and then click **Install**.
- After the installation is complete, click **Finish**.

You are now ready to use Creo 2.0 - Student Edition

- We recommend that you now use Creo Standards to select your default unit system and drawing standard apps.ptc.com/schools/creo_standards_2.pdf.
- For additional resources, please visit www.ptc.com/go/academicprogram.
- For support issues, please see our support page at www.ptc.com/go/academic-support:
 - Support request can be submitted from the **Request Academic Support** tab.