Installing IBM SPSS Statistics 20 or AMOS 20 for Windows from CD

The instructions are virtually identical for IBM SPSS Statistics or AMOS. They are written for SPSS, but apply equally to AMOS. Versions 20 should work on Windows XP, Windows Vista, or Windows 7. If you have Windows 2000, you can use SPSS 15 or AMOS 7. If you have Windows 98 or ME, you need SPSS 14 or AMOS 6. Beginning with version 17, SPSS, Inc. changed the name of the base software from “SPSS” to “SPSS Statistics”. Beginning with version 17.0.2 they changed the name again to “PASW Statistics”. After the release of version 18 the name was changed back to “SPSS Statistics”. Starting with version 19 the product is now “IBM SPSS Statistics”. This means that program files will be in an “IBM…” folder in your All Programs menu, they are no longer under “SPSS…”.

There are four add-on modules available for IBM SPSS Statistics:

- **Regression** – binary/multinomial logistic regression, nonlinear regression and probit analysis
- **Advanced** – general linear models (including repeated measures), linear mixed models and hierarchical linear models
- **Missing Values** – diagnose missing data problems, replace missing values with imputed estimates (not available for Mac versions)
- **Forecasting** (formerly known as Trends) – time series analysis, seasonality, ARIMA models

**STEP BY STEP INSTALLATION INSTRUCTIONS**

1. Insert the CD. To begin a Windows installation, depending on whether your computer has a 32-bit or 64-bit operating system, run “:\SPSS_Statistics_20_win32\setup.exe” or “:\SPSS_Statistics_20_win64\setup.exe” or for Amos run “:\AMOS\SPSS_Amos_20_win32\setup.exe”.

   If you are unsure whether you have a 32-bit or 64-bit computer, right click on the “Computer” or “My Computer” icon on your desktop and select properties. Your system type will be in the “System” section.

   ![System Information](image)

   - **Manufacturer**: UNCG ITS
   - **Model**: Image version Production 2010
   - **Rating**: Windows Experience Index
   - **Processor**: Intel(R) Core(TM)2 CPU 6600
   - **Installed memory (RAM)**: 4.00 GB (3.00 GB usable)
   - **System type**: 32-bit Operating System
   - **Pen and Touch**: No Pen or Touch Input is available

2. On the Welcome to the InstallShield Wizard window, select “Site license”. Then, click “Next”.

   ![InstallShield Wizard](image)
3. Select, “I accept the terms in the license agreement”. Then, click “Next”.

4. Enter User Name and “UNCG” for Organization. Then, click “Next”.

5. Unless you would like to install a language besides English, click “Next”.

6. Click “Next”.
7. Click “Install”.

8. Please wait while the InstallShield Wizard installs IBM SPSS Statistics 20. This may take several minutes.
9. Click “Ok” to start the License Authorization Wizard. If you leave the “Register with spss.com” checkbox selected, a browser window will open giving you the opportunity to register with IBM, which will allow you to login to the IBM support website. Registering is optional, licensing is not, you must run the License Wizard in order to use the software!

If you are on campus, you must be connected to the secure UNCG Faculty/Staff/Student network in order to automatically authorize the license via the web. License authentication will not work on the unsecured UNCG Wireless network. You can still authenticate via e-mail if you cannot login to the secured network.

10. Click “License my product now”. Then, click “Next”. If you are not connected to the internet, you may see different windows that those shown here, you will need to either call or e-mail IBM to complete your licensing.
11. Enter code and then click “Next”.

12. If you see a bunch of green text, licensing was successful. Click “Next”.


14. If you are not able to open SPSS (or AMOS), you may need to go back and run the License Authorization Wizard as an Administrator.