

Appendix A

Installing Applications (Apps) Onto Your Graphing Calculator

Important: Install the TI Connect™ software before connecting the TI Connectivity Cable to your computer.

TI Connect Software—Microsoft® Windows® Operating Systems

1. Download the Application software file and save it in a folder on your computer. Remember the location of the saved file.
2. Connect a TI Connectivity Cable between the computer and the TI graphing calculator.
3. Using Windows Explorer, locate the App software file that you want to install on your TI graphing calculator.
4. Resize the Explorer window until you can see both the TI graphing calculator software file and the TI Connect icon on your computer desktop.
5. Drag the TI graphing calculator device software file and drop it onto the TI Connect icon. The progress displays as the file is sent to your TI graphing calculator.

TI Connect Software—Macintosh®

1. Download the Application software file and save it in a folder on your computer. Remember the location of the saved file.
2. Connect a TI Connectivity Cable between the computer and the TI graphing calculator.
3. Start the TI Connect software for Macintosh.
4. From the menu bar, click **Connection** and then select your TI graphing calculator type.

5. Select a computer port and click **Connect**. The window for the previously selected TI graphing calculator device is displayed.
6. Drag the software file that you downloaded onto the TI graphing calculator device window. The **Writing** window displays the progress as the file is sent to your TI handheld. The updated TI graphing calculator window displays when the installation is complete.

***Note:** You may receive a Memory Error when trying to install an App. This error occurs when the graphing calculator does not have sufficient memory for the application. In order to make room for another application, you must delete an application from the graphing calculator. Before you delete an application, you can save it on your computer using TI Connect™ software. You can reload it to the graphing calculator later using TI Connect software.*