

## Publication-Quality Graphics – Windows

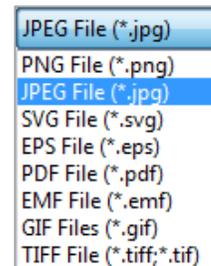
This page provides information on saving publication-quality graphics on the Windows version of JMP. For information on creating publication-quality graphics on the Mac version of JMP, see the page **Publication-Quality Graphics – Mac**. For generic information on saving your work, see the page **Saving JMP Results**.

### Saving Graphic Images

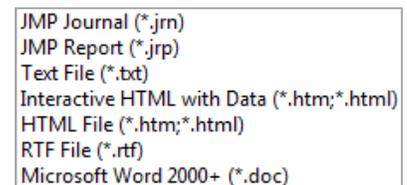
1. From any JMP output window, click on the **selection tool** in the toolbar or use the keyboard shortcut (S).
2. Click on the content you'd like to copy – selected content is highlighted. Click near the edge of the report to select all content. To extend a selection, hold the shift key.
3. Select **Edit > Save Selection As**.
4. Under **Save as Type** (at the bottom of the window), select the desired graphic format.

For printed media (presentations, journals, etc.) a vector image, such as **EMF** (enhanced metafile) is recommended. This format preserves transparency, can be edited in image-editing software, and can be scaled or resized without losing clarity.

5. If a bitmap graphic format (PNG, JPEG, GIF or TIFF) is selected, change the **Image DPI Setting** to 300 for a high-resolution graphic.
6. Enter a file name, specify the folder to save the file to, and click **Save**.



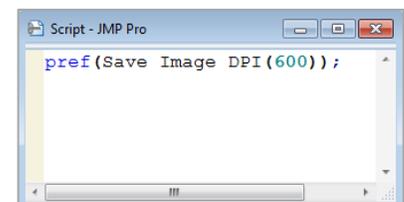
Note: To save all of the output in the active window, use **File > Save As**. In addition to the graphics formats, several report formats are available.



### Changing the Default Resolution for Bitmap Images

1. In JMP, go to **File > New > Script**.
2. Type the following code in this window: `pref(Save Image DPI(600));`
3. Right-click, and select **Run Script**.

This will change the default for all saved graphics to 600 (or whatever number you plug into the parentheses) until you change the default.



### Tips:

- Edit the graph in JMP prior to saving in a graphics format. For example, change the size of the graph frame, change marker sizes and/or colors, and edit axes, legends and titles prior to saving.
- When copying and pasting into Microsoft Office products, use **Paste Special > Picture Enhanced Metafile** to paste output as vector images.
- The EPS vector format does not preserve graph transparency (EMF does).
- JMP report elements that use Open GL (surfaces, scatterplot 3-D, etc.) cannot be output as vector images.

Notes: Visit [Print-Ready Graphics from JMP](#) on creating print-ready graphics for recommendations and information on supported graphic and report types, or search for **Save and Share Reports** in the **JMP Help**.