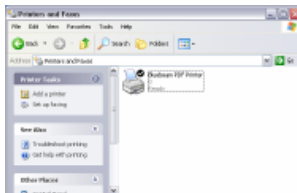


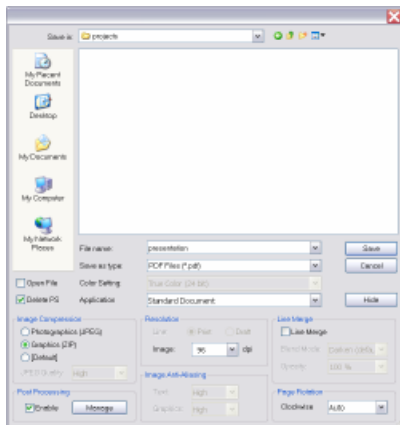
Bluebeam PDF printer driver

The Bluebeam PDF printer driver is a Windows system printer driver that creates files from any Windows application or CAD program (e.g., Revit, Inventor, MicroStation, VectorWorks, ProEngineer, Unigraphics).



This printer is installed as part of Bluebeam PDF Revu. Once installed, the Windows Control Panel will show the Bluebeam PDF device added to the system.

Select Bluebeam PDF from the list of print/plot devices displayed in the application's print/plot command. Click **OK**.



The Bluebeam Save As dialog will appear. From the Bluebeam Save As window, you can:

File Name - save or rename your file.

Save as type - select from ten file types in addition to PDF. Supported formats include: Postscript, Tiff, Bitmap, JPEG, PNG, PSD, PCL, WMF, EMF, GIF.

Color Setting – select from True Color (24 bit), 256 Color (8 bit), 16 color (4 bit) or Monochrome (1 bit) color options

From the **Advanced** options, you can designate the level of *Image Compression*, *Resolution*, *Image Anti-Aliasing*, *Line Merge*, *Post Processing* and *Page Rotation* settings. The **Advanced** settings will be open by default (see above). Click **Hide** to close the advanced settings options.

Note – Color Setting and Advanced options available depend on the selected file type.

