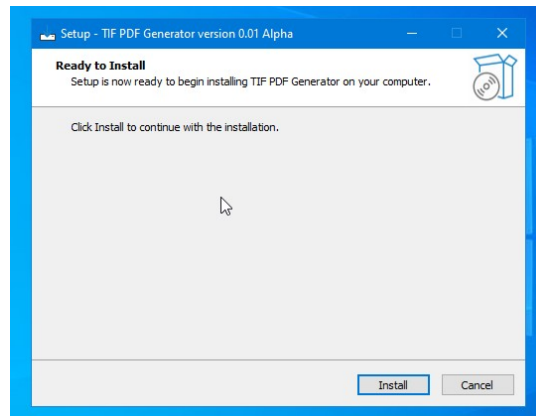


TIFF PDF Converter Documentation

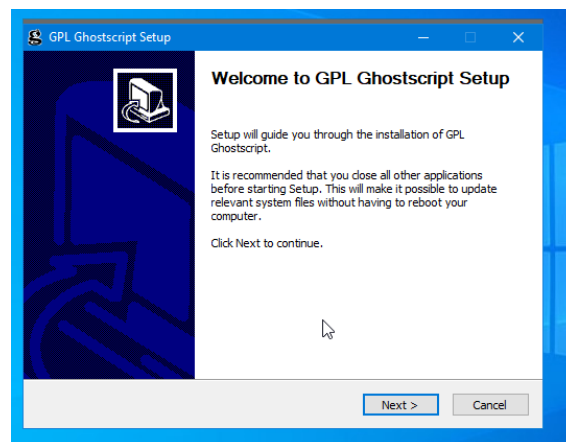
Install Setup

1. Run Installer

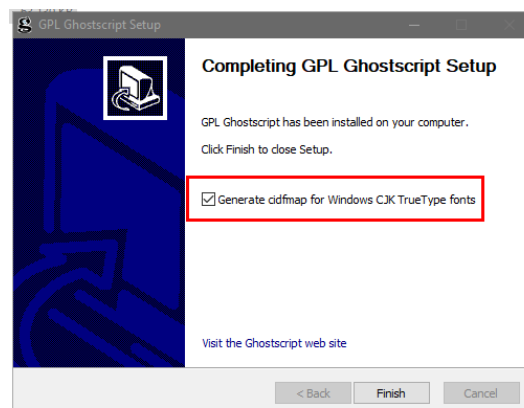


Click Install.

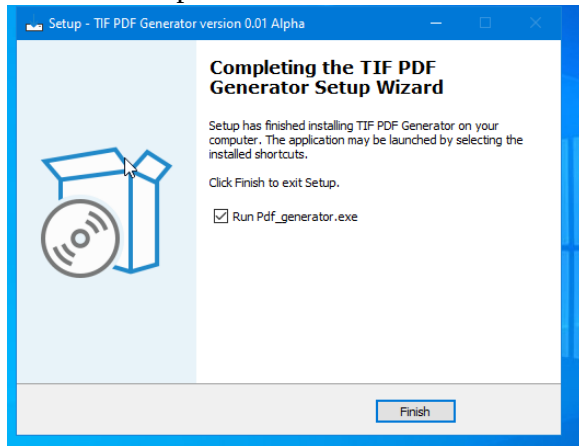
2. Install Ghostscript when new window appears.



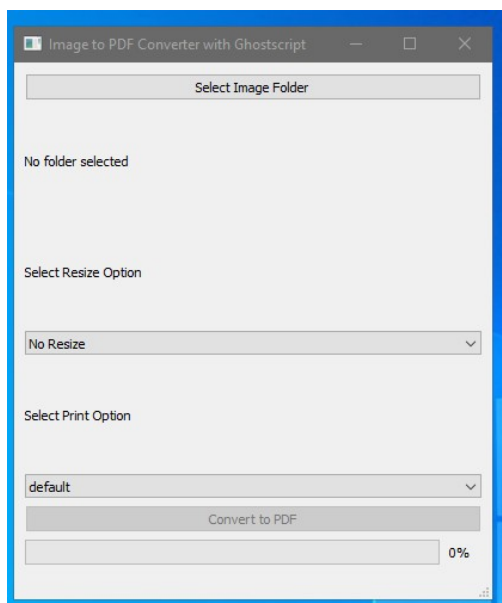
3. Finish Ghostscript installation. Make sure “Generate cidmap for Windows CJK TrueType fonts” clicked.



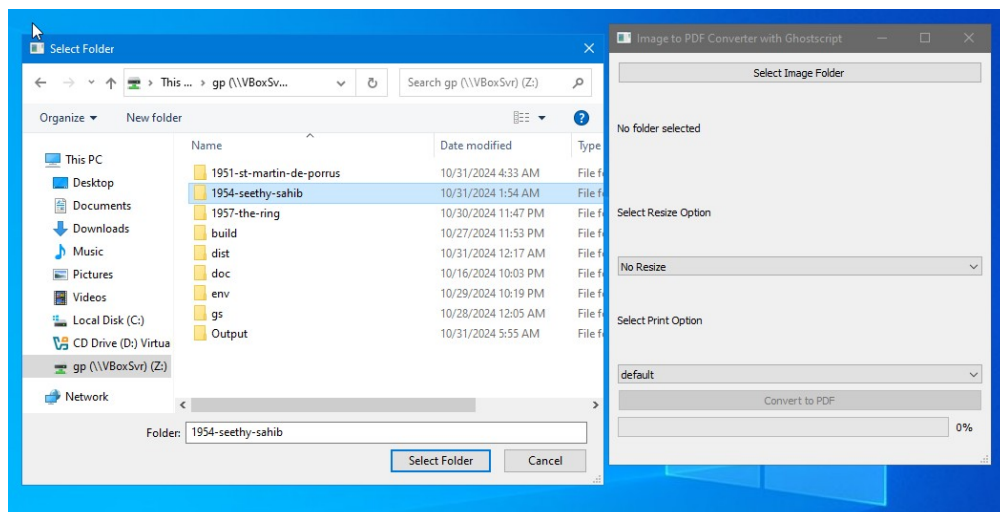
4.Finish Installation and open TIFF PDF Generator.



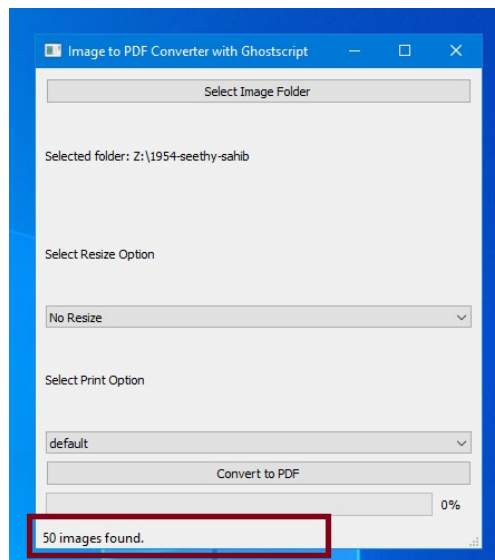
Usage



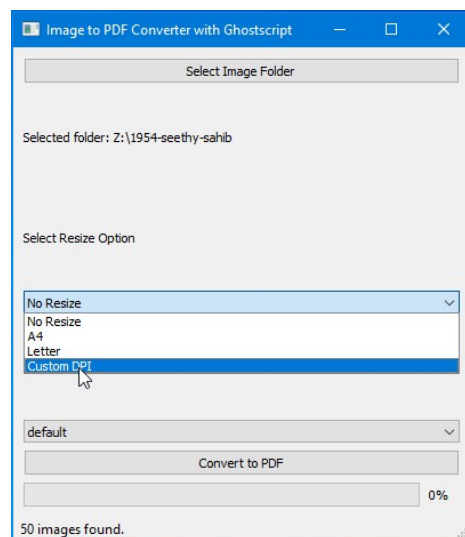
1. Select the folder in which TIFF files exist using **Select Image Folder** option. (Sometimes the folder looks empty. TIFF files won't be shown.)



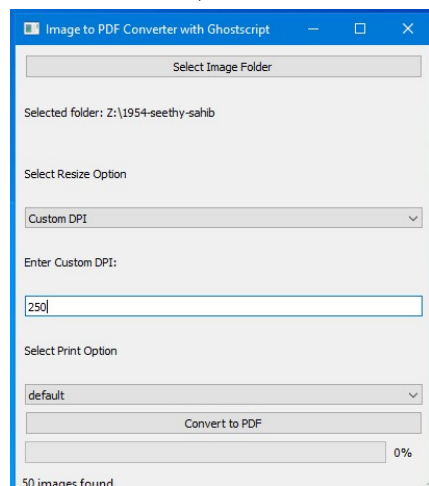
2. When the folder is chosen, the folder path appears in the UI and also number of files in the folder will be listed there (as shown in rectangle).



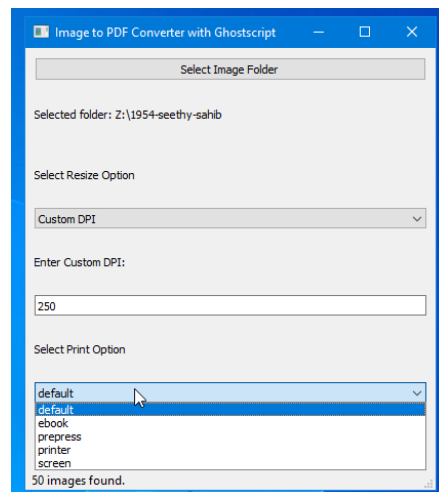
3. Select **Custom DPI** from **Select Resize Option**.



4. Enter required DPI (preferred DPI is 250).

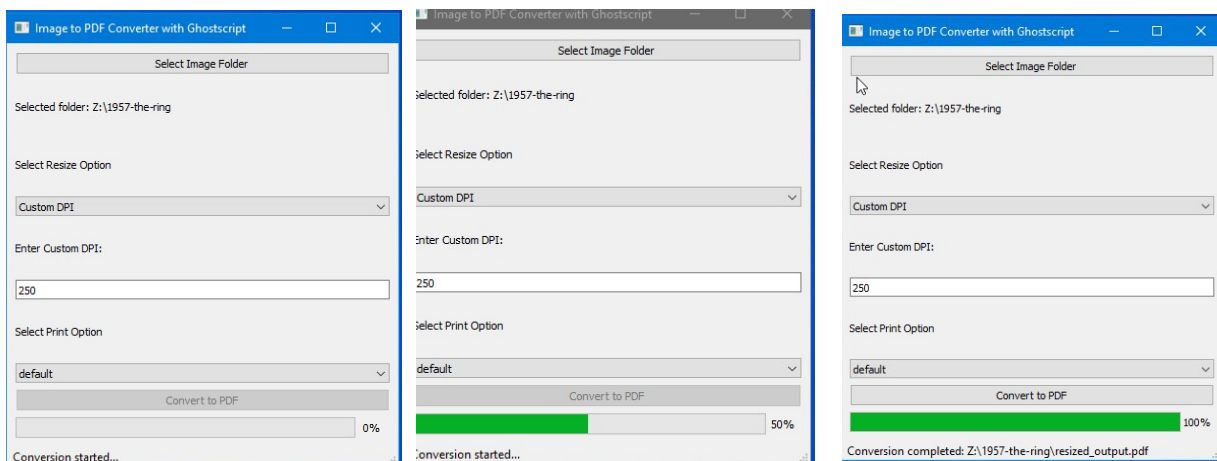


5. Choose proper Print Option (Use *default* for usual cases). For higher quality, use *prepress*. For very low quality, use *ebook*.

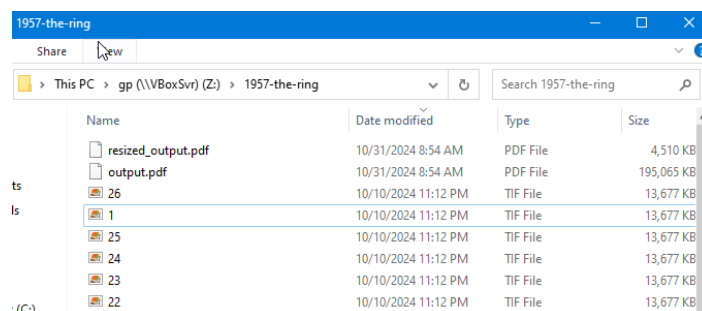


6. Now click **Convert**.

The progressbar will show 50% when *img2pdf* run successfully. It will show 100% when completed conversion and status bar will show successfully converted message with file path.



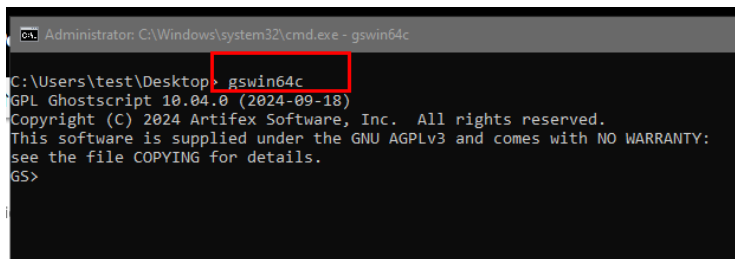
You can see two outputs in the TIFF folder – **output.pdf**, which is a combined pdf with large size and **resized_output.pdf**, which is resized to specified DPI.



Troubleshooting

Check Ghostscript installation

Open cmd (command prompt). Run **gswin64c**.

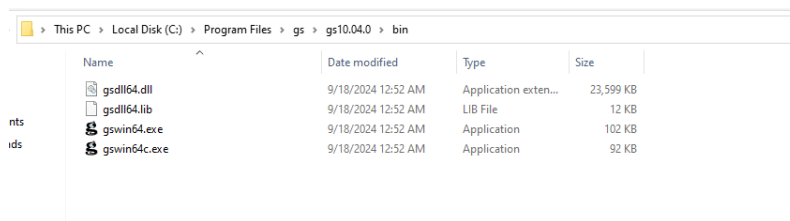


```
Administrator: C:\Windows\system32\cmd.exe - gswin64c
C:\Users\test\Desktop> gswin64c
GPL Ghostscript 10.04.0 (2024-09-18)
Copyright (C) 2024 Artifex Software, Inc. All rights reserved.
This software is supplied under the GNU AGPLv3 and comes with NO WARRANTY:
see the file COPYING for details.
GS>
```

Output will show **GS>** along with version of Ghostscript.

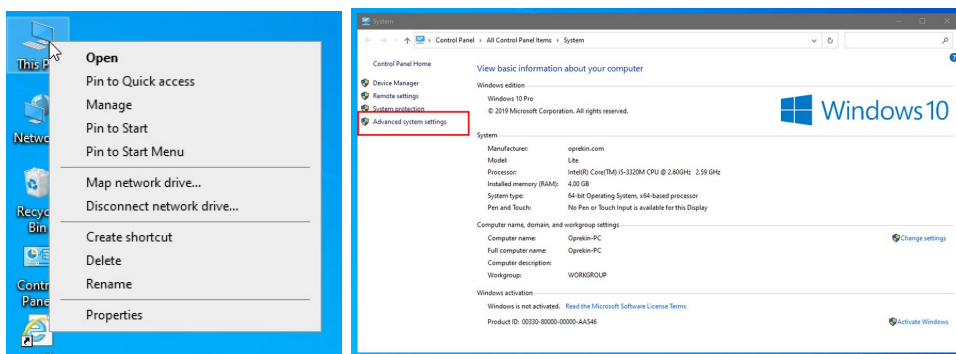
If this command is not recognized, check ghostscript installation path in **C:\Program Files\gs\gs10.0.40**.

If this folder is present and gswin64c is present inside **bin** folder in above path, add path to environmental variable.



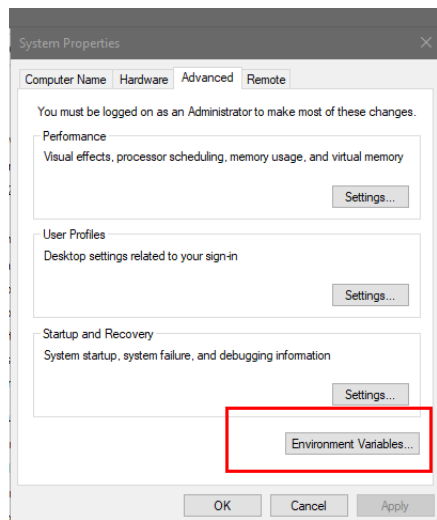
Steps:

Right click **This PC**. Open **Properties**. Window on right side will show up.

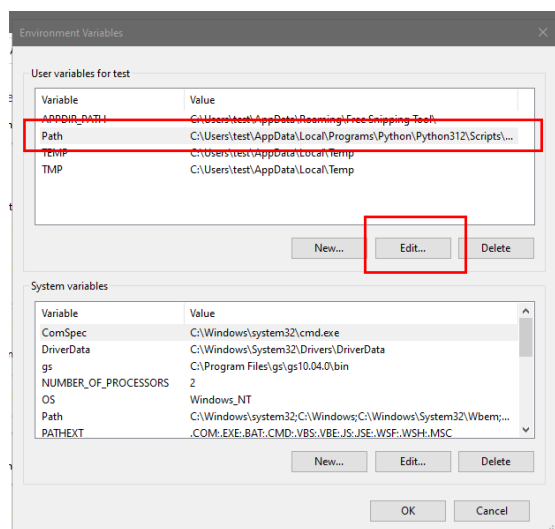


Alternatively, open this from Settings/Control Panel > System.

From there, open **Advanced System Settings** as shown in screenshot above.



From **Advanced** Tab, choose **Environment Variables**. Now click on **path** and click **Edit**.



Now click **New** and add path to ghsotsript bin folder there (**C:\Program Files\gs\gs10.0.40/bin**) and click **OK**. The path will appear like below. Now check ghostscript installation again from command prompt again. It will show the version details.

