

1. To install a full set of **Python version 2.7** that works on **32-bit Windows** machine and comes with **Spyder IDE** (the 32-bit installer also works on 64-bit Windows), download **WinPython** from [https://sourceforge.net/projects/winpython/files/WinPython 2.7/2.7.10.3/WinPython-32bit-2.7.10.3.exe/download](https://sourceforge.net/projects/winpython/files/WinPython%202.7/2.7.10.3/WinPython-32bit-2.7.10.3.exe/download).
2. Install the **WinPython** into any directory. In this example, I choose to install it to directory **C:\WinPython-32bit-2.7.10.3**.
3. Download **wxPython** from <http://downloads.sourceforge.net/wxpython/wxPython3.0-win32-3.0.2.0-py27.exe>.
4. Install wxPython. On **Select Destination Location** dialog, choose C:\WinPython-32bit-2.7.10.3\python-2.7.10\Lib\site-packages. Do a full installation. Complete the installation.
5. Run **WinPython Command Prompt.exe** inside the directory C:\WinPython-32bit-2.7.10.3.
6. Type the following command and run it by pressing Enter:
python -c "import wx; print wx.version()"
It should display the following text:
3.0.2.0 msw (classic)
7. Done. wxPython has been successfully installed.