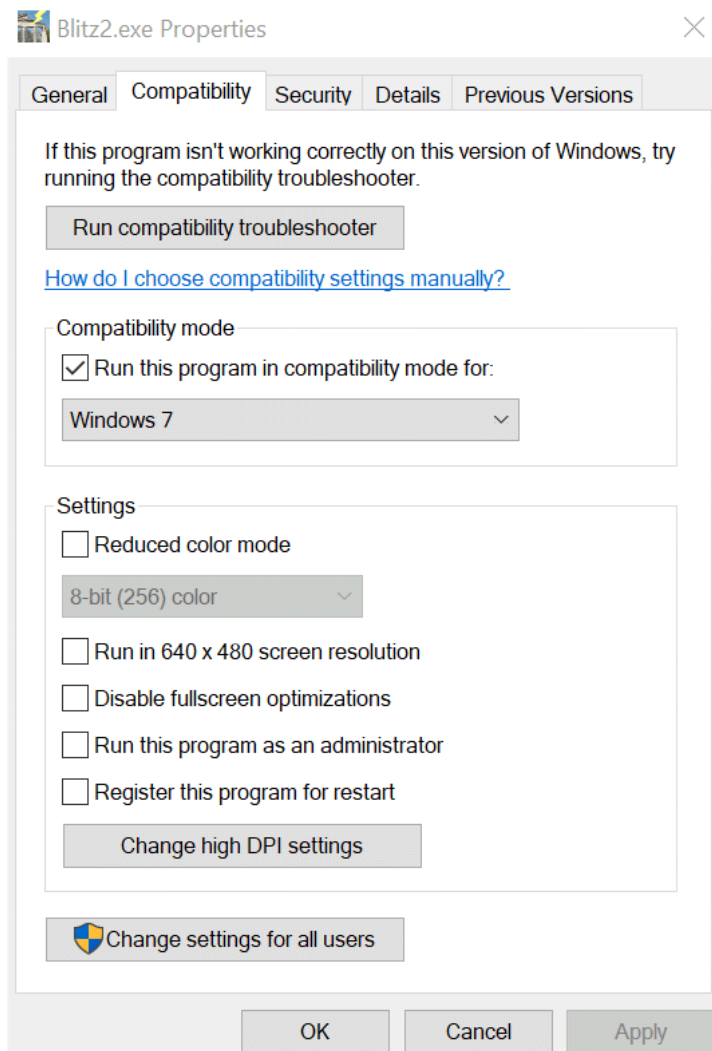# Blurry Fonts with Blitz Latin using Windows-10?

This has been a common problem with many applications that are run on Windows 10, and has been much discussed on the Internet.

Unfortunately, it can also affect Blitz Latin (Blitz2.exe) and its Help file (Blitz2a.chm).

If you are using Blitz Latin on a computer fitted with Microsoft Windows-10, and the fonts appear to you to be blurry, then follow this procedure.
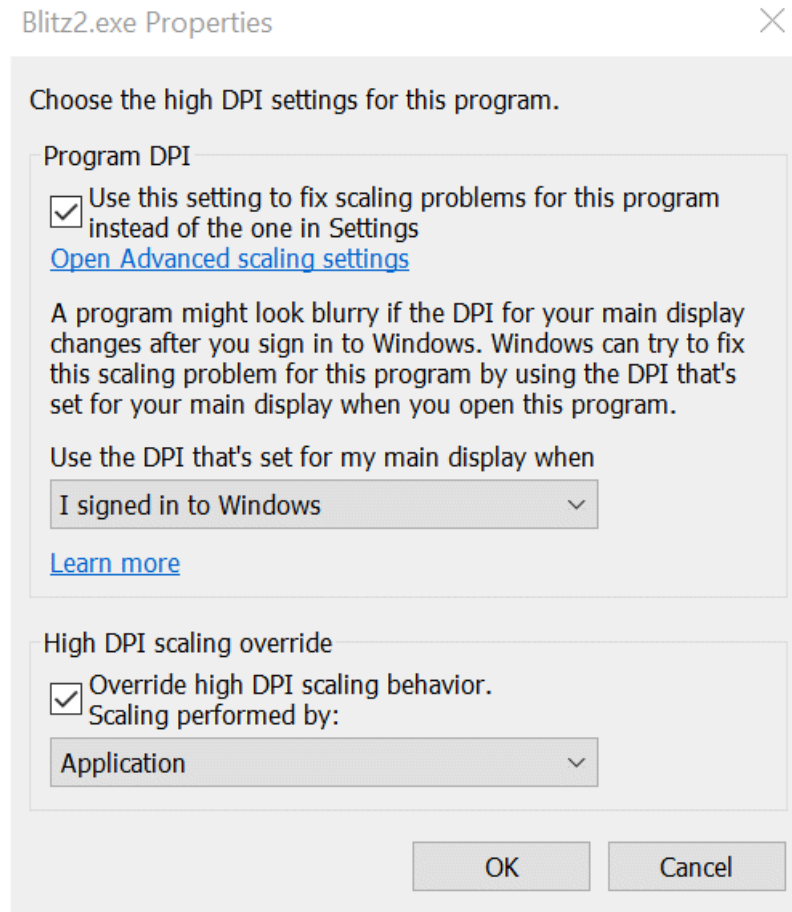
1. Locate your copy of Blitz2.exe. If you have used the default installation process, then your file Blitz2.exe (the executable file) should be installed in the folder C:\BlitzLatin.

2. Right-click on file Blitz2.exe and then select (left-click) 'Properties' at the bottom of the list of options. You should see a list of tab-options at the top of the selection box. Click on the tab labelled 'Compatibility'.

You should then see this dialog box:

3. In the entry marked 'Compatibility', Select 'Windows 7' and tick the box marked 'Run this program in compatibility mode for:', as you see above.

4. Then click on the button near the bottom, marked 'Change high DPI settings'. The click will bring up this dialog box:

Blitz2.exe Properties ✕

Choose the high DPI settings for this program.

Program DPI

☑ Use this setting to fix scaling problems for this program instead of the one in Settings
Open Advanced scaling settings

A program might look blurry if the DPI for your main display changes after you sign in to Windows. Windows can try to fix this scaling problem for this program by using the DPI that's set for your main display when you open this program.

Use the DPI that's set for my main display when

I signed in to Windows ⌄

Learn more

High DPI scaling override

☑ Override high DPI scaling behavior. Scaling performed by:

Application ⌄

OK   Cancel

5. At the top of the dialog-box, TICK the small box to activate 'Program DPI', as you see it ticked above.

6. At the bottom of the dialog-box, TICK the small box to activate 'Override high DPI scaling behaviour'. Check that the last selectable option shows 'Application'.

7. Finally, click OK to implement your changes.

This should remove any blurriness from your texts in Blitz Latin, and also will remove blurriness from the Help file, labelled 'Blitz2A.chm'.

Please note that different releases of Windows 10 sometimes have slightly different wording from those illustrated in the two diagrams above, but the same ticks need to be made in the same boxes.