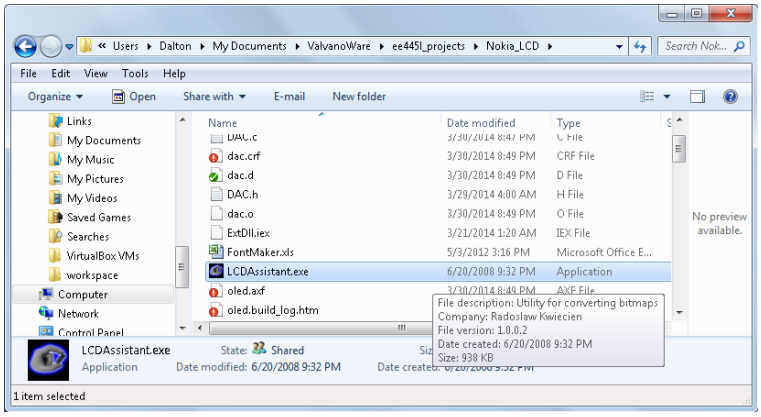
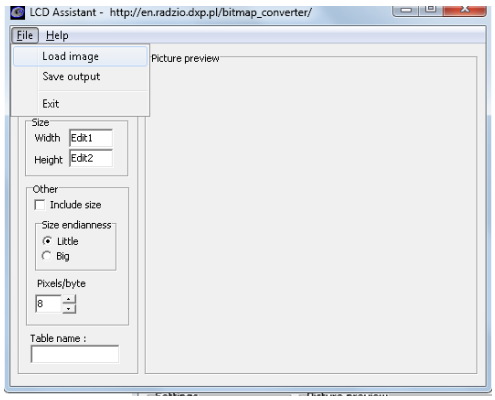
LCD Assistant – Readme.docx

Here is an example of how to create a bit map.

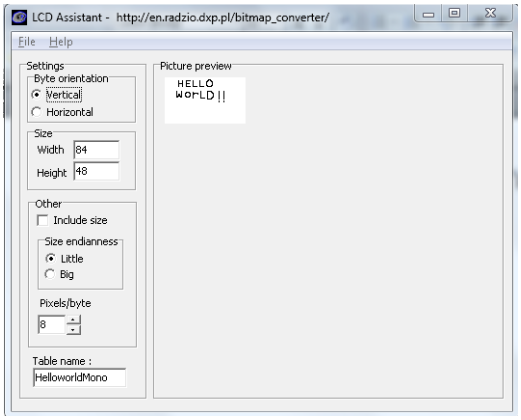
1. First open LCDAssistant.exe (http://en.radzio.dxp.pl/bitmap_converter/)



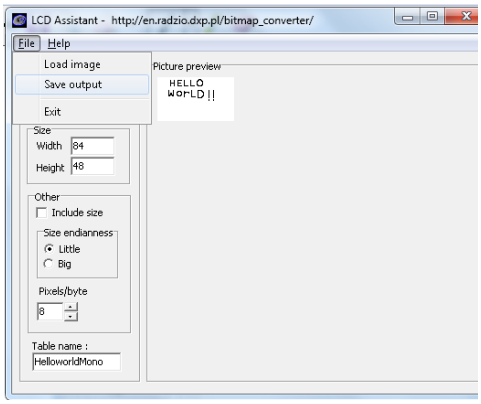
2. LCD Assistant will open and you will have some options
   → Go to File→Load image
   Select the bitmap you created in paint or another utility. (I saved my .bmp as a Mono-chrome .bmp file, but I've also use 16-bit color and it worked as well, but our LCD is a monochrome LCD)



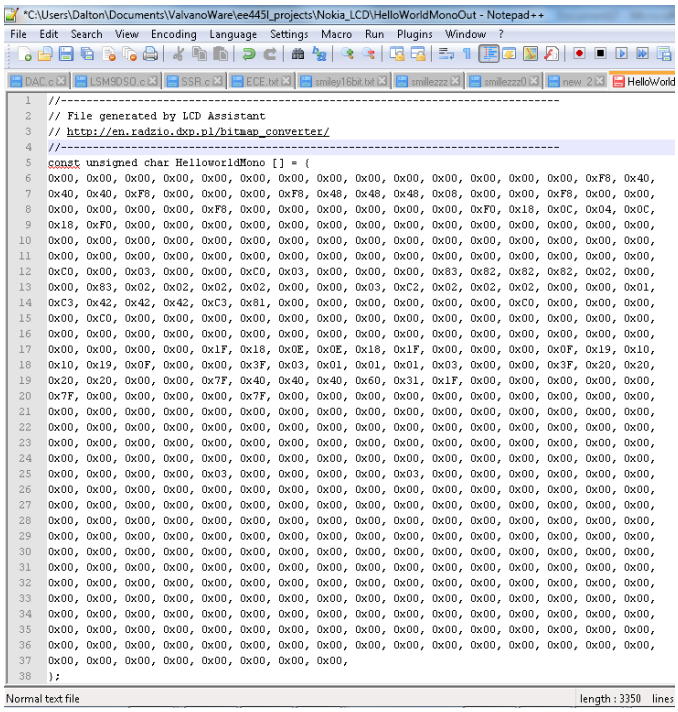
3. It should now display a visual in "picture preview" of the bitmap you loaded. Choose the settings as shown. Vertical Byte Orientation, 84x48, Little Endian, 8 pixels/byte

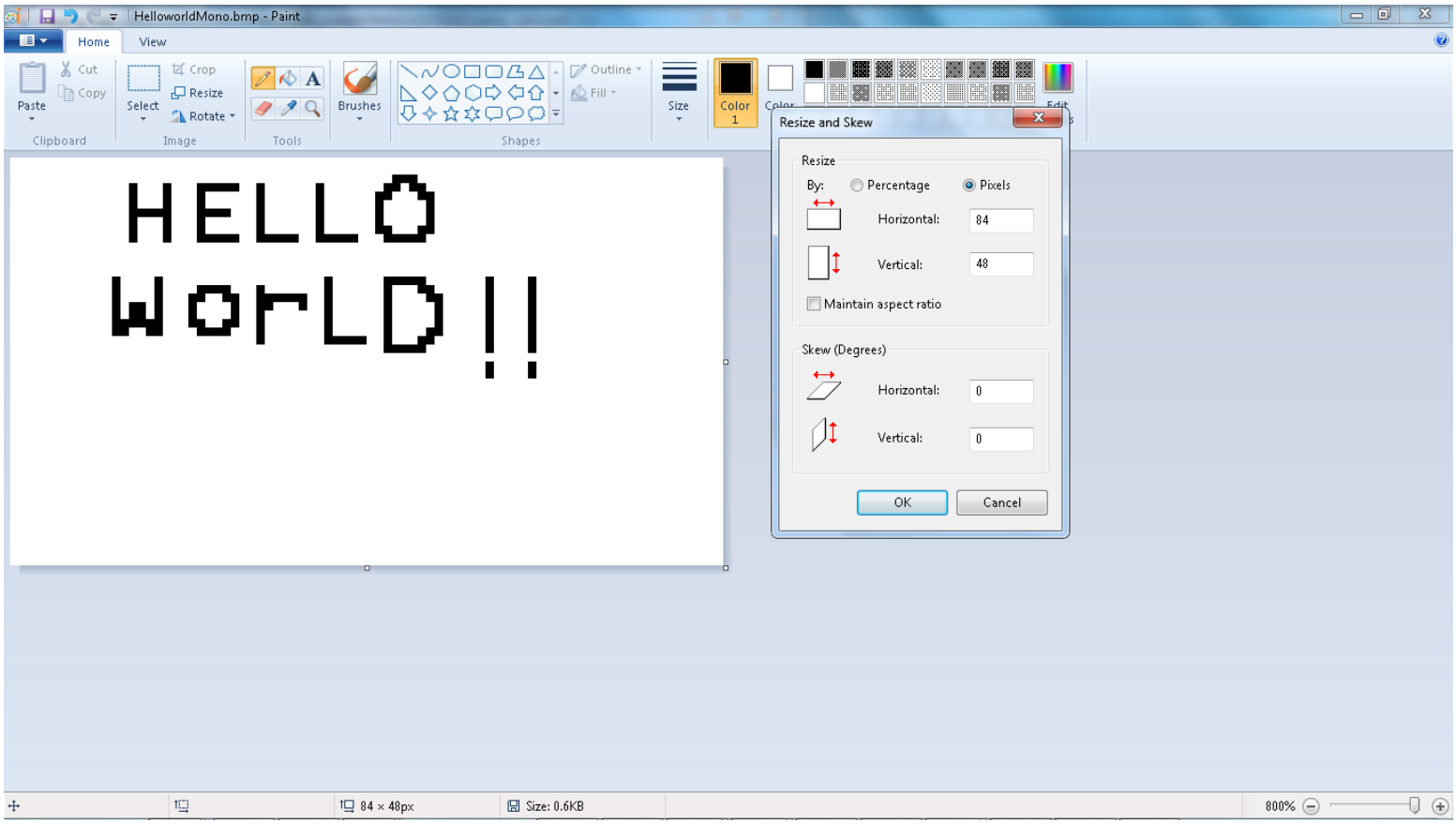


4. Go to File→Save output
   Choose a place to save it



5. Open the document in a txt editor and then copy and paste the bitmap into the program





Draw it pixel by pixel with paint zoomed in at 800%

Hello
World !!!