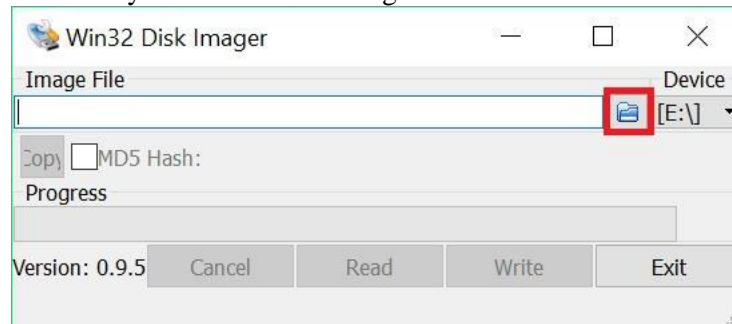


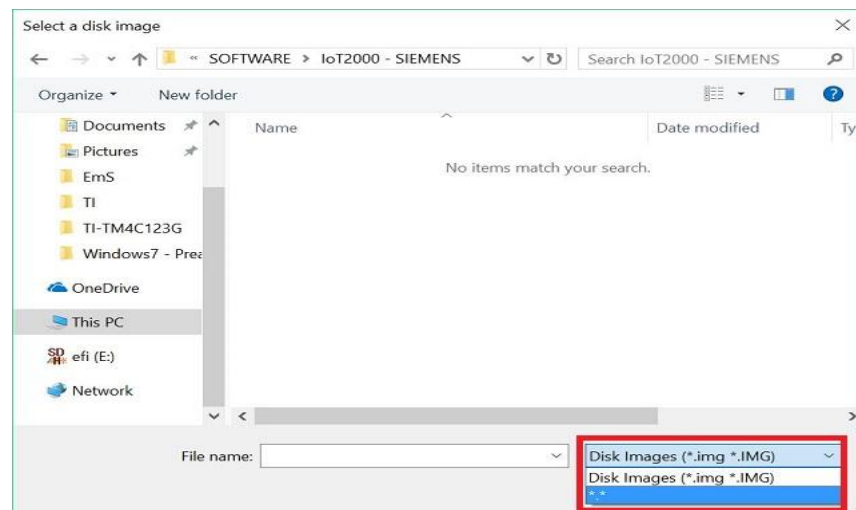
Firstly, you need to download the latest image (v2.1.3 as of April 19, 2017) for IoT2000. You can download the latest image from [here](#). To install the image file, I'm using Win32DiskImager, which you can download from [here](#). Open the Win32DiskImager and follow the steps - listed below if this is your very first time to work with Win32DiskImager.

NOTE: You may have to activate export regulatory terms and conditions on your account in order to download software from siemens website.

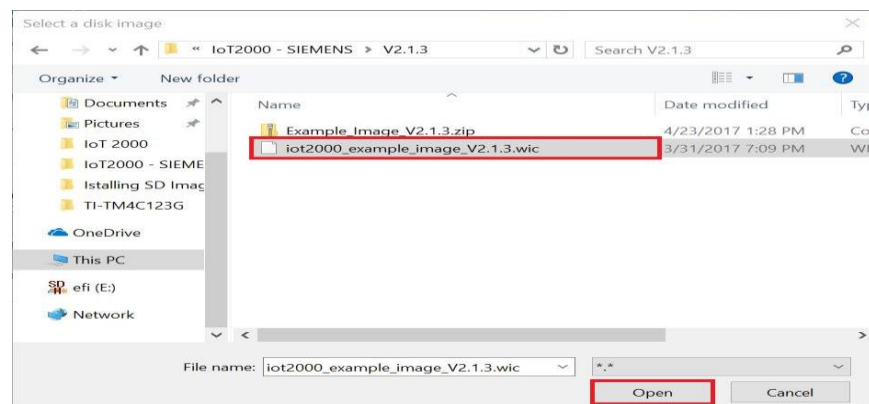
1. Click on the little **open file system** icon in order to locate the downloaded image file and heading towards the location of your downloaded image file.



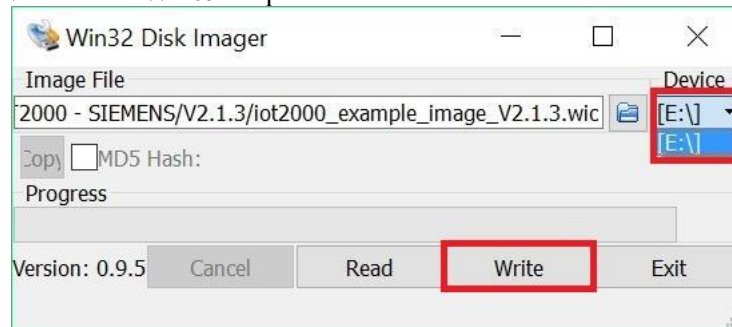
2. Change the file extension type to “*.*” to make image file (.wic extension) visible to the Win32DiskImager newly popped-up window titled “Select a disk image”.



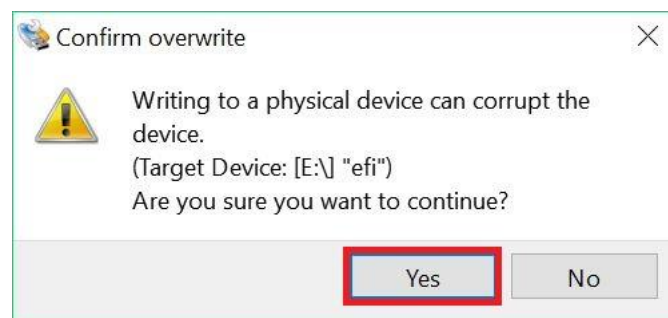
3. Select the image file and click on “Open”.



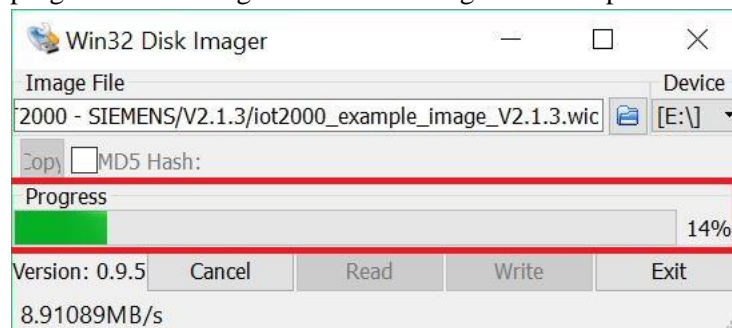
4. Select the correct micro-SD card in your file system. If you have only single micro-SD card, plugged in your computer, Win32DiskImager will automatically select that one. Be sure to verify the disk letter. Click on '**Write**' to proceed.



5. A new window will pop-up to notify you "Confirm Overwrite" and select "Yes".



6. You may see progress bar moving forward according to the completion of image written.



7. Wait until a new window titled "**Complete**" will come with the message "**Write Successful**". Click "**OK**" and safely remove the micro-SD card from your computer.

