

How to change the file extension XLSX to XLS to open in Excel 2003

How to change the file extension XLSX to XLS to open in Excel 2003. You have a file in .xlsx format but the computer needs to open and install only Excel 2003? Don't worry, just follow the simple .xlsx to .xls extension instructions as below, you will get what you want.

Do you have a file in .xlsx format but your computer needs to open and install only Excel 2003? Don't worry, just follow the simple .xlsx to .xls extension instructions as below, you will get what you want.

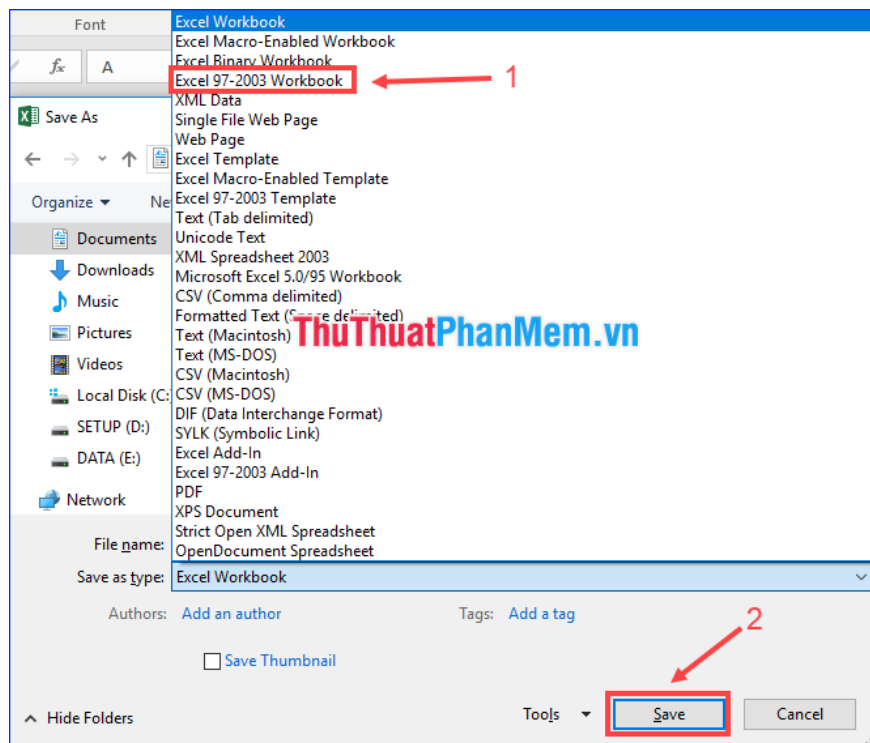
Method 1: Use Excel 2007 and up

Naturally, in this way, the conversion must be done on another computer with Excel 2007 or higher, before sending the .xls file to the computer with Excel 2003 installed.

Step 1: Use Excel 2007 or higher to open the .xlsx file.

Step 2: Click **File > Save As** (or press the keyboard shortcut **F12**).

Step 3: Select the folder to save the .xls file, then in the *Save as type* option, select **Excel 97-2003 Workbook** . Finally, click **Save** to save.



Method 2: Use an online converter

This way, you can change the extension to .xls on any computer, just connected to the Internet.

Step 1: Visit the following website: <https://onlineconvertfree.com/vn/convert-format/xlsx-to-xls/>

Step 2: Click **Please select a file** to upload the .xlsx file (or drag and drop the .xlsx file).



Step 3: Make sure that the output format is .xls, then click **Convert**.



Step 4: Click **Download** to download the .xls file after conversion.



It's simple, right? From now on you don't need to worry about changing the .xlsx file extension to .xls to open it in Excel 2003. Hopefully the above tutorial will help you!

You finished reading the article "**How to change the file extension XLSX to XLS to open in Excel 2003**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.