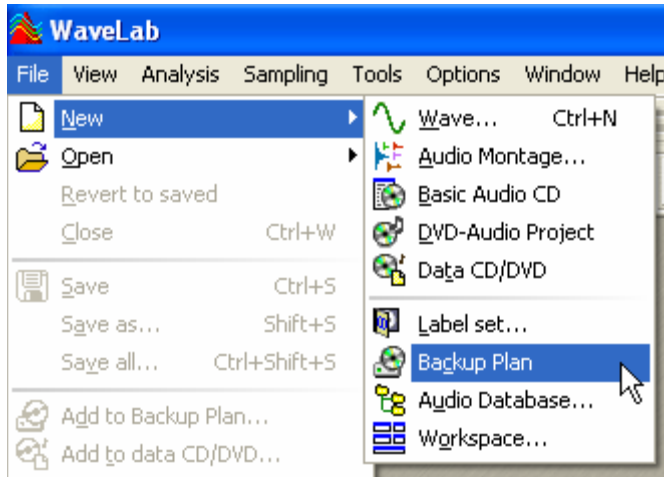
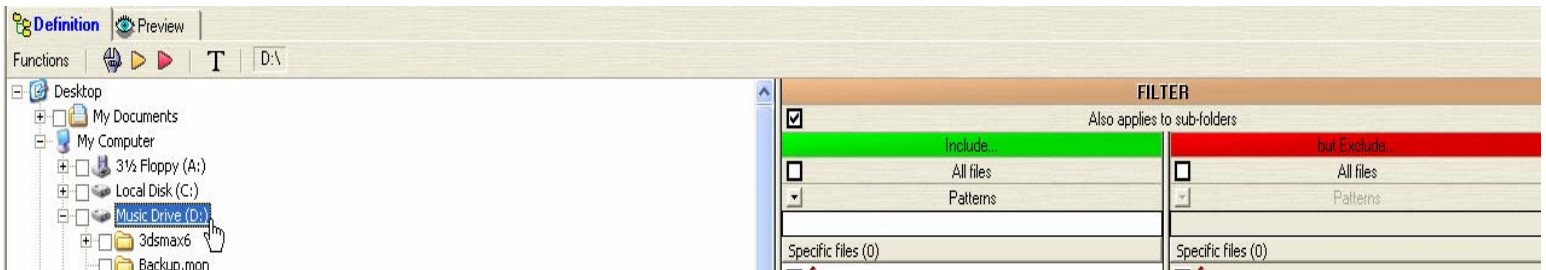


WaveLab 6 - How to make a Backup of specific files on your computer

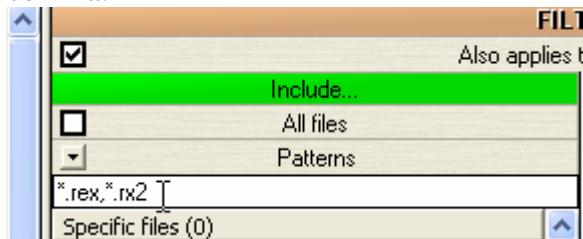
1. The first thing you need to do is click on the file menu, select New, and then choose Backup Plan.



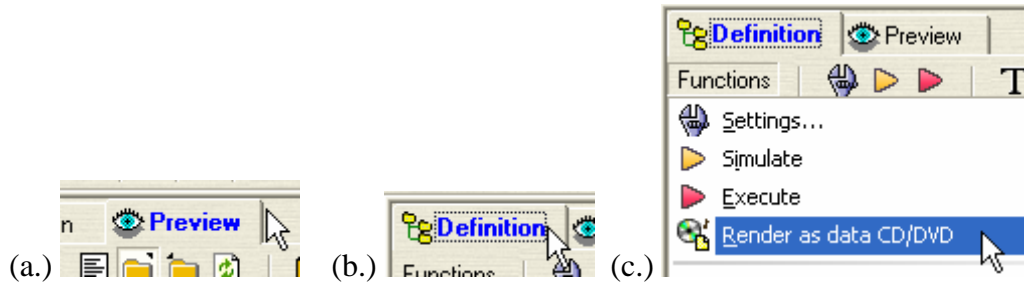
2. Now you will proceed with selecting the directory you would like to search in for the specific files you want to make a backup of. In this example, drive D: has been chosen.



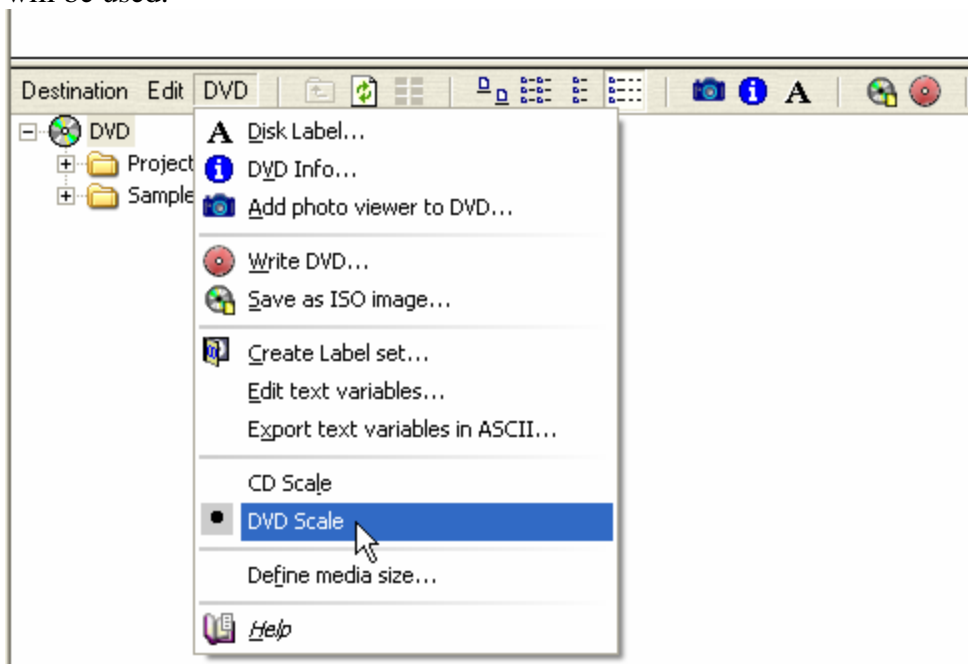
3. When you select the directory no affect will take place until you have designated a filter or filters in the Filter section on the right. This will allow you options such as selecting all files in the directory except certain file types or selecting just a single file type. For this example the filter will be set to find only the .rex and .rx2 files in the D: drive.
4. To set this up properly so that only the .rex and .rx2 you will have to check the box for 'Also applies to sub-folders' and then type in the filters as follows *.rex, *.rx2 in the blank patterns box. You always have to place the * symbol before the file type and separate the types with a comma.



- Now that the filters are set click on the Preview (a.) tab and Wavelab will scan the directory and produce a preview of all the files in the directory that meet the criteria of the filter you set. After checking the preview to make sure all the files you wanted were selected by Wavelab you can click on the Definition (b.) tab to go back to the initial window. To put your backup on cd/DVD you can click on the functions menu and select 'render as data CD/DVD' (c.)



- Once you select 'Render as data CD/DVD' Wavelab will once again scan the directory and find all the files specific to your filter and place them in the CD/DVD project. Depending on the files size of the project you can either use a CD or DVD. For this example a DVD project will be used.



- Once the proper scale is selected the disc can be created. To do this you must click on the write disk icon.

