



User manual

xp.sm

xp.visual is a m4l (max-for-live) device. It comes inside the XP bundle under the file name *xp.sm.amxd*

sm stands for 'split & merge'. It is an utility tool that will offer the user the possibility to quickly split an interleaved multichannel audio file into separated mono files, or merge mono files into one interleaved multichannel audio file.

The xp.sm device doesn't work dynamically with XP standalone. It doesn't process any sound or midi.

Working

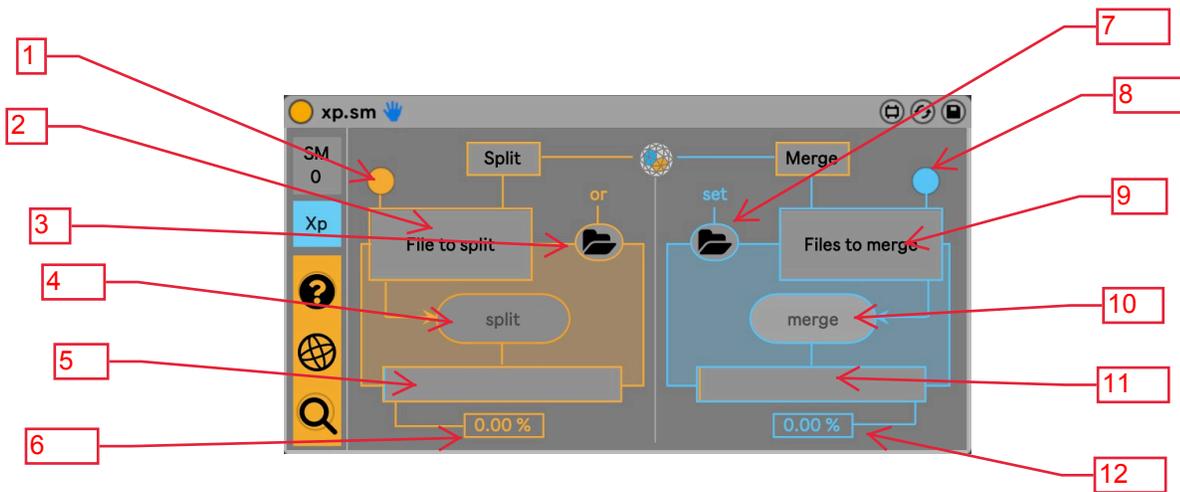
Just drop xp.sm on any kind of Ableton live track.

Split side :

- 1 : Drop the file to split into 'file to split' area or click 'open' button to choose the file
The output files will be rendered in the same folder where the input file is located.
- 2 : Click on the button 'split' that is now blinking to execute the split.

Merge side :

- 1 : Click 'set' to name and locate the output interleaved audio file
- 2 : Drop the files to merge into 'files to merge' area
- 2 : Click on the button 'merge' that is now blinking to execute the merge.



Split

- 1 : open a new browser windows
- 2 : drop area for file to split
- 3: open a browser window to localize the file to split
- 4: split button (blinks when ready)
- 5 : progress bar of the rendering
- 6: % progress of the rendering

Merge

- 7: open a browser window to name and localize the output file
- 8: open a new browser windows
- 9: drop area for files to merge
- 10 : merge button (blinks when ready)
- 11 : progress bar of the rendering
- 12 : % progress of the rendering