



Adding media

Adding images

Right-clicking on a text entry field brings up a file selection dialog that you can use to choose an image file. This generates tags of the form ``.

Adding sounds

Right-clicking can also be used to insert sound files. This generates tags of the form `<audio src="a.wav">`. To play the sound again, press *CTRL+R* in the main window. You can also play a part of the audio file, as audio tags support start and stop arguments, e.g. `start="1" stop="2">` will play the sound file from 1 to 2 seconds.

Adding LaTeX formulas

LaTeX can render your formulas using tags like `<$>x^2+y^2=z^2</$>`.

For this, you need LaTeX and dvipng installed. Windows users can download [MiKTeX](#) [1] to achieve the same functionality.

Achieving more control over LaTeX

The `<$>...</$>` tags use LaTeX's inline math environment, but there are two more tags:

- The `<$$>...</$$>` tags for centered equations on a separate line (LaTeX's `displaymath` environment)
- The `<latex>...</latex>` tags for code which is not in any environment, but just embedded between a typical latex pre- and postamble.

For even more control, see the section [Advanced preferences](#) [2] to set the preamble, postamble and the dvipng command. Important: you should make these changes on all devices you use Mnemosyne on, also on e.g. your phone.

Note: if you have problems with latex under OSX, add a PATH node with value `"$PATH:/opt/local/bin"` according to the procedure described [here](#) [3].

Source URL: <https://mnemosyne-proj.org/help/adding-media.php>

Links

[1] <http://www.miktex.org/>



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Published on The Mnemosyne Project (<https://mnemosyne-proj.org>)

[2] <https://mnemosyne-proj.org/advanced-preferences.php>

[3] <http://developer.apple.com/qa/qa2001/qa1067.html>