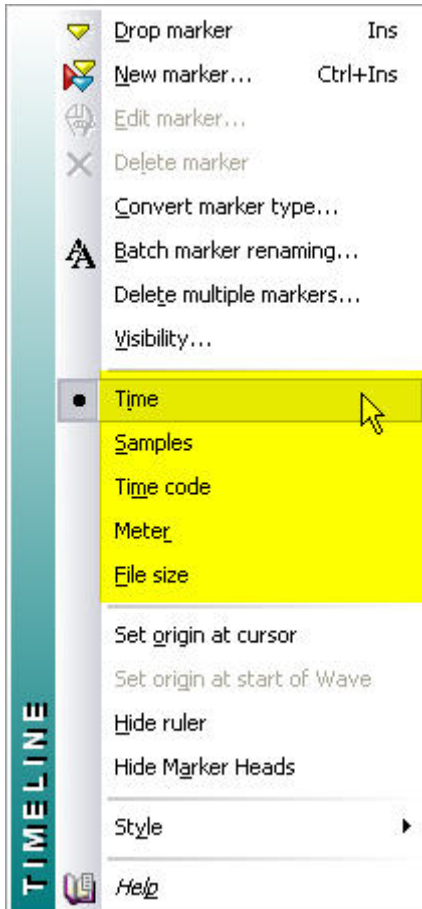


Wavelab 6 - Changing units of time and level

In Wavelab 6 you have many choices of what units the ruler will display.

In Wavelab right click on the ruler. The timeline menu will appear. You can choose from the following options:



- Time** Positions are shown as hours, minutes, seconds and milliseconds. At large magnification factors, hundredths of milliseconds are shown.
- Samples** Positions are shown as number of samples. How many samples there are to a second depends on the sample rate of the wave. For 44.1 kHz for example, there are 44100 samples for each second.
- Time code** also called SMPTE. Positions are shown in the following format: Hours: minutes: seconds: frames. The number of frames per second is set on the Preferences–Sync tab.
- Meter** Positions are shown as bars, beats and ticks, as specified on the Preferences–Sync tab.
- File size** Positions are shown in file size units, Megabytes, where the decimals represent kilobytes.

You can also change what level format is displayed. In Wavelab right click on the level ruler. You can choose from the following options:



- %** Amplitude (level) is shown as a percentage of full level.
- dB** Amplitude is shown in decibels, a logarithmic scale used in audio engineering.
- Decimal** This is the actual value of the amplitude as stored in computer memory (always displayed as 16 bits). Please note that the range is from negative to positive with “0” representing “no signal”.