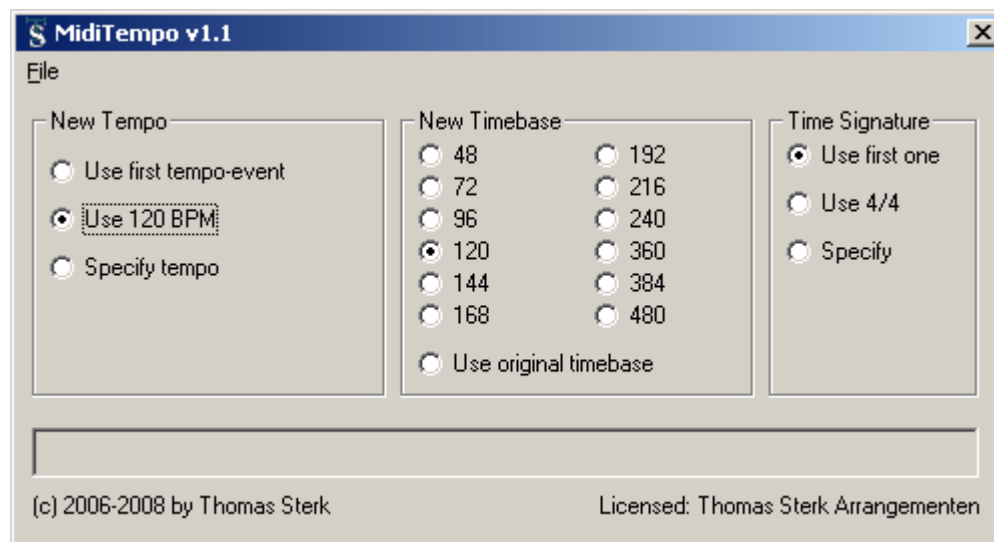


# Manual MidiTempo v1.2



## **Introduction**

MidiTempo translates all tempo-events in a standard midi-file into one single tempo-event, while the length of the midi-file is still the same. All midi-events are recalculated to one single tempo.

## **Features**

- Midi-format 0 support
- Fast one-click translation
- Easy to use
- Translate to any new tempo
- Translate to any new timebase
- Translate to any new time-signature
- Automatic tempo, timebase and time-signature recognition

## **Using MidiTempo**

Translating is done in a few easy steps:

1. Set all parameters, standard parameters are most used.
2. Click File, Open & Translate.... A dialog will occur.
3. Select a midi-format 0 midi-file to translate.
4. Another dialog will occur; this is where you want to save your translated file.
5. Press 'Save'
6. Translation begins, in a few seconds your file is translated to a single tempo.

## **Parameters**

### **New Tempo**

This is where you select the new tempo of the file.

There are three options over here.

- Use first Tempo event  
MidiTempo will search for the first occurred tempo-event. MidiTempo translates the complete file in the first tempo of the midi-file. (Default)
- Use 120 BPM  
MidiTempo will translate the file in 120 BPM
- Specify Tempo  
You can specify any new tempo here

### **New Timebase**

This is where you select the new timebase of the file.

- Use original timebase  
MidiTempo will search for the original timebase. MidiTempo translates the complete file with the timebase of the original file
- Timebase from list  
Sometimes it's needed to have a more accurate timebase. If so, you can select it here.

### **New Time-signature**

This is where you select the new time-signature of the file.

- Use first time-signature  
MidiTempo will search for the first occurred time-signature-event. MidiTempo translates the complete file with the first time-signature.
- Use 4/4  
The new time-signature of the file will be 4/4.
- Specify  
Here you can specify a new time-signature.

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## **Frequently asked questions**

- How do I convert to format 0?  
Use Cakewalk, select File, Save as... Below in the dialog you can select an save-format. Select Midi-Format 0.
- Why is Midi Format 1 not supported?  
Format 1, is a very complex midi-format. Translating format 1 files take more time to translate. Implementation of this format takes a lot of time. To keep the software cheaper I do not implemented it.
- Why is Cakewalk (.wrk) format not supported?  
Cakewalk uses his own closed format, which is very complex. Even each version of Cakewalk uses his own format. MIDI is an industry-standard protocol and therefore easier to implement.
- Where to buy a full version?  
You can contact me at [thomas@thomas-sterk.nl](mailto:thomas@thomas-sterk.nl) and send your unique Software ID. This ID is in the About Dialog. Select the menu "Help", "Info"

**Check [www.thomas-sterk.nl/software](http://www.thomas-sterk.nl/software) for updates, examples and more software**