

Hi,

I have just received my new Jacob Jensen USB Doorbell and have had great fun with a variety of midi files downloaded from the internet.

I know that you **do not endorse** any software that compliments the unit, but I thought a brief tutorial on Anvil Studio might be helpful to others who want to edit tunes for the doorbell.

- Download and install Anvil Studio (free program) from [www.anvilstudio.com](http://www.anvilstudio.com) (use at own risk – not endorsed by Jacob Jensen).
- Launch program - do not be put off by the complex look of it, as it is simple to use.

### **7 easy steps to editing a MIDI file using Anvil Studio**

1. Open any MIDI file you may have made using a keyboard or downloaded from the Internet. Go to File >Open Song then select the MIDI file you wish to edit.
2. Press the small (>) Play button situated above the main playback area to start playing the tune.
3. Press the square Stop button when you reach the part of the file you want the tune to start at (if you go too far press the return to start button (<<) and begin again).
4. Go to File>Truncate Song>Delete From Start To Current Position. You have now erased everything up to the point where you stopped the track.
5. Press the Play button to start from the new position. Press Stop when you reach the point where you wish to end. Watch the clock in the top right hand corner, as the track needs to be 8 seconds long or less. Again if you overshoot use the (<<) button.
6. Go to File>Truncate Song> Delete From Current Position To End. You have now erased everything after the point where you stopped the track.
7. To save the file in MIDI format go to File>Save Song As... Give the file a name and save it to a folder on your PC.

It may be worth trying to upload the file to the doorbell before editing to make sure the file is compatible. If the file doesn't work try downloading it from a different MIDI file web site.

As with all unofficial downloads you run the risk of downloading viruses, please use anti virus software to lessen the risk.

I hope this brief tutorial helps.

**Steve**  
Birmingham.