



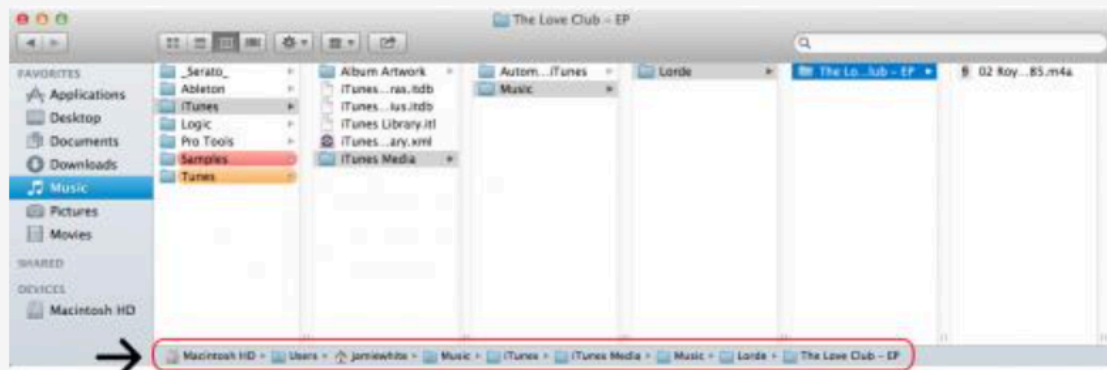
You should expect that if you're doing DJ gigs, you should ensure that you're bringing the essentials and backups, that means:

- **USB Flash Drive (and a backup)**
- **Headphones**
- **Laptop**
- **DJ Controller**
- **Audio Cables** (Backup RCA cables, Backup power cord, 1/4 inch adapter)

The following variables play a part in how Serato uses virtual memory.

1. The way you manage your files (internal and external hard drives).

- Do you have long folder paths to music files?



- Having longer file paths to individual files and to music folders means more information needs to be written to the Serato database or crate files. This as a result increases the overall size of these files and pushes virtual memory usage up.
- This can also slow down your computer's performance in general, as it can take longer for your computer to index or search for your files.

A recommendation that can help you bring down the virtual memory used, allowing you to add more music files to your library, is:

Reduce the folder pathways to your music files.

e.g. Macintosh HD / Users / Username / Music / 03.Tunes 2013 / file.mp3

(refer to below image).



added



album

artist

bpm

comment

composer

filename

genre

grouping

key

label

plays

remixer

song

whitelabel

year

Harmonic Mixing

- 01 A flat minor B major
- 02 D sharp minor F sharp major
- 03 B flat minor C sharp major
- 04 F minor G sharp major
- 05 C minor D sharp major
- 06 G minor B flat major
- 07 D minor F major
- 08 A minor C major
- 09 E minor G major
- 10 B minor D major
- 11 F sharp minor A major
- 12 C sharp minor E major



