



*Music of FINAL KISMET®*

Final Kismet® (abbreviated "FK") is an anthology RPG.  
Its name collectively refers to: "*destiny determined or shaped by fate*" of its worlds and characters.  
It will often feature war-torn settings, pre and post-apocalyptic universes, dystopian worlds,  
steampunk, medieval, high fantasy/surrealism, despondent natures and mature themes.  
These games, 2D or 3D, do not feature voiceovers.

The score has a greater emphasis as these games feature no voice acting, use pre-rendering techniques and 2D sprites.



Acoustic Audio Unit Ossia® (AAUO) is the sound engine used to produce sound and render sequenced music in real-time in all games in the SeruaoSoft AfterPhase™ game engine. AAUO-8 driver contains a total of 8 hardware voices (sound channels) in AfterPhase Ethereal. These are also used for sound effects which coexist.

You will use the Tri3fecta® AAUO Driver Utility to convert standard MIDI sequence (.mid/.sf2) into the sound engine's format (.auo/.aus) and set loop start/end points for seamless loops. The utility will convert all samples from your .sf2 into the engine's 16-bit ADPCM compressed sample format (.aus).

In the utility, you'll be able to:

- > Properly convert to the engine's format
- > View the sequence's assigned instruments/table
- > Set/view/remap instrument/sample map table (.SF2 to .AUS and .MID/.AUO, etc.)
- > View/set effects, reverb, pitch, set loop start point/end point, etc.
- > Playback .AUO sequence with .AUS pair (to test how it will sound in-game)
- > Extract .AUS samples
- > Playback .AUS samples
- > View/set sound channel mutes ON/OFF
- > Export .AUO to .MID with/without accompanying .AUS sample bank to .SF2

There are key scenes in the game and these will be provided as individual visual gameplay videos, ranging from story-specific scenes to battles scenes, final battle and the ending; included with a description of the scene at play for context/background with any reference(s) as applicable.

### *AAUO Specifications:*

- AUDIO UNIT 3 (AU3) CPU @ 34 MHz
- 512 KB buffer RAM
- Interrupts and syscalls
- DMA channel
- Kernel functions
- 44100hz max. sampling rate, 16-bit ADPCM
- 8 virtual hardware voices/sound channels

### *Music:*

In Final Kismet, its music balances between catchy melodies, emotional sincerity and honesty through a consistent approach on the basis of character themes and emotional resonance.

It is important that I provide the depth of characters to you for you to properly visualize the character. This would begin as I provide character illustrations to you and depth of their personalities for your visualization and knowledge.

Avoid current musical trends and try to find a core for yourself. Simplify your workflow here into three primary lines: melody, chord, and bass, and make every note count.

