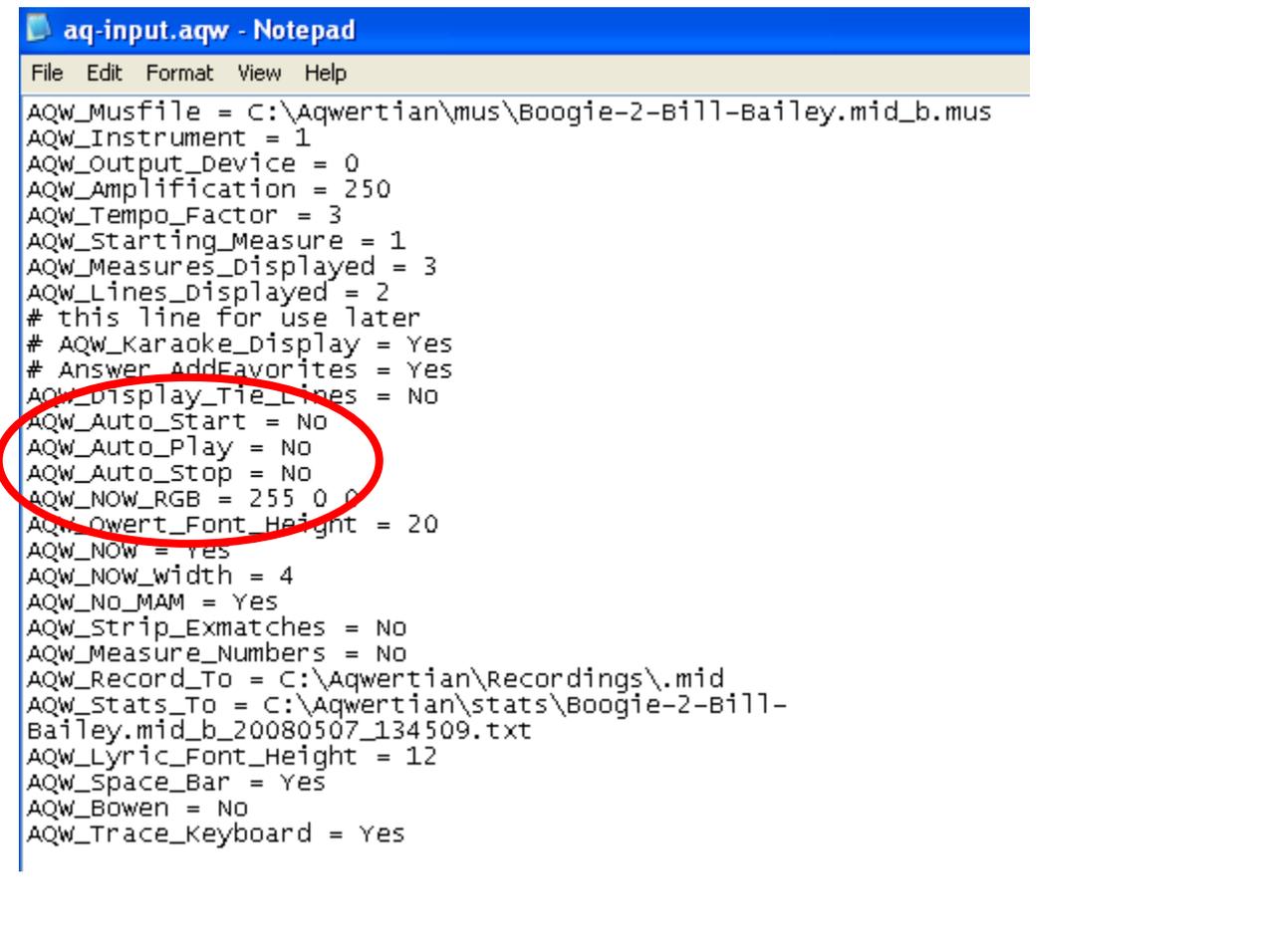


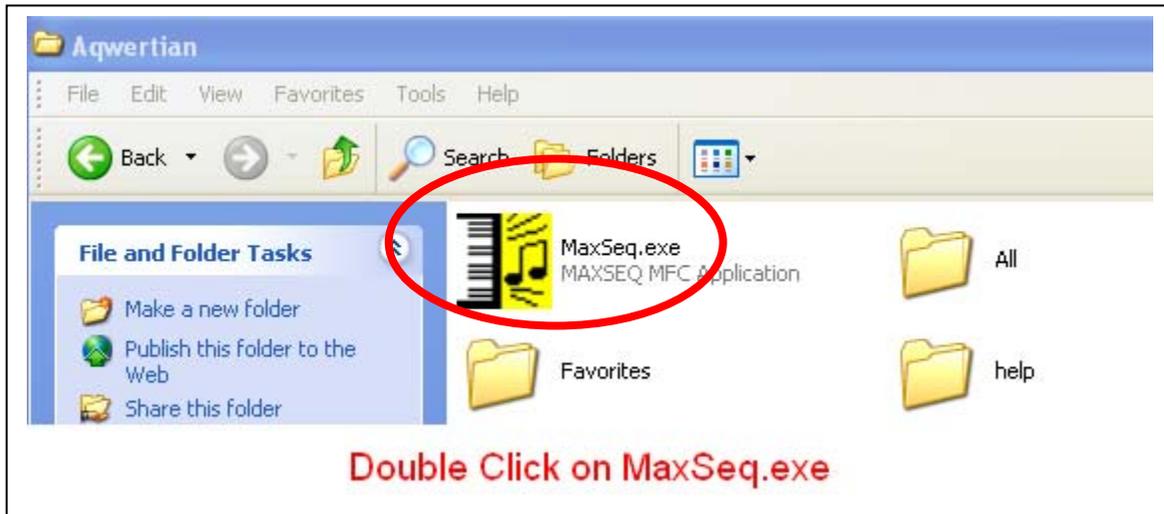
How to Change the Performance (MaxSeq) display Colors in Aqwertian Music:

1. In the Aqwertian Envelope (This is normally at: C:\Aqwertian) there is a file named aq-input.aqw that must be edited. Open this file using Wordpad:
2. set "AQW_Auto_Start" to No and "AQW_Auto_Stop" to No. Save and exit. This change is case sensitive. Be sure to Capitalize the 'N' only.

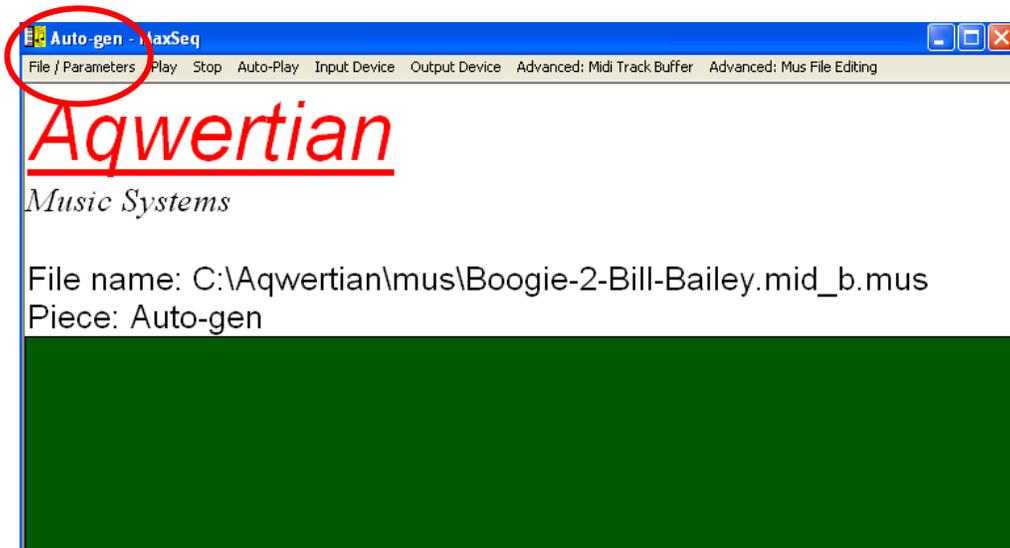


```
aq-input.aqw - Notepad
File Edit Format View Help
AQW_Musfile = C:\Aqwertian\mus\Boogie-2-Bill-Bailey.mid_b.mus
AQW_Instrument = 1
AQW_Output_Device = 0
AQW_Amplification = 250
AQW_Tempo_Factor = 3
AQW_Starting_Measure = 1
AQW_Measures_Displayed = 3
AQW_Lines_Displayed = 2
# this line for use later
# AQW_Karaoke_Display = Yes
# Answer_AddFavorites = Yes
AQW_Display_Tie_Lines = No
AQW_Auto_Start = No
AQW_Auto_Play = No
AQW_Auto_Stop = No
AQW_NOW_RGB = 255 0 0
AQW_Aqwert_Font_Height = 20
AQW_NOW = Yes
AQW_NOW_width = 4
AQW_No_MAM = Yes
AQW_Strip_Exmatches = No
AQW_Measure_Numbers = No
AQW_Record_To = C:\Aqwertian\Recordings\.mid
AQW_Stats_To = C:\Aqwertian\stats\Boogie-2-Bill-
Bailey.mid_b_20080507_134509.txt
AQW_Lyric_Font_Height = 12
AQW_Space_Bar = Yes
AQW_Bowen = No
AQW_Trace_Keyboard = Yes
```

3. Now double click on MaxSeq.exe in the same C:\Aqwertian file folder that you found the aq-input.aqw.



➤ It will start the Performance Application up with a half white/half green screen as shown below.



4. Click open the File/Parameters (circled above in red) menu drop down. This is where you can set the "playing parameters" to the values shown below.
5. Once you have them set the way you'd like close MaxSeq and restart the application

Note: The colors will remain persistent on your PC when the application is closed. However currently the Beta interface overwrites the aq-input.aqw file each time you type "play", so if you would like to reset the colors again, repeat the above steps again.

6. Immediately below I tie the parameters to the fingering on a qwerty keyboard.

			FINGERING									
			Left			Right						
LHF5 Color:	255	64	0	LITTLE	B-G-T-5		N-H-Y-6	INDEX	RHF5 Color:	46	230	0
LHF4 Color:	51	102	255	RING	V-F-R-4		M-J-U-7	INDEX	RHF4 Color:	255	0	51
LHF3 Color:	255	204	51	MIDDLE	C-D-E-3		.-K-I-8	MIDDLE	RHF3 Color:	255	204	51
LHF2 Color:	255	0	51	INDEX	X-S-W-2		.-L-O-9	RING	RHF2 Color:	51	102	255
LHF1 Color:	46	230	0	INDEX	Z-A-Q-1		/- :-P-0	LITTLE	RHF1 Color:	255	64	0

The parameters below are set to duplicate Rock Band colors on a particular display. They may not be optimum for your display.

7. You can 'game' the colors by switching back and forth during this process. See the illustrations that follow.

To test the colors you have chosen...click here to view the new colors in the GUI

Musfile Playing Parameters

Amplification (%): 250 Play Piece

Tempo Factor: 3 Set But Don't Play Piece

Channel 1 Inst: 1 Cancel

Starting Measure: 1

Change Starting Measure: Set By Hand

Prev Mark Next Mark 1st Measure Prev Measure Next Measure

Show Tie Lines Display Window: # of Lines: 2

Show Staves # Measures per line: 3

Show Measure # Qwert Font Height: 20

NOW Line Width: 4 Lyric Font Height: 12

XMatch View Only (no MAM) Show NOW Line in XMatch View

XMatch Finger View Show NOW Line in MAM View

Advanced Options with a MIDI Keyboard

One-to-one Note-on/Note-off

Stop playing with the wheel

Stop playing on a metronome event (F0)

Stop playing with a particular note: A-4

LHF5 Color: 255 64 0 RHF5 Color: 46 230 0

LHF4 Color: 51 102 255 RHF4 Color: 255 0 51

LHF3 Color: 255 204 51 RHF3 Color: 255 204 51

LHF2 Color: 255 0 51 RHF2 Color: 51 102 255

LHF1 Color: 46 230 0 RHF1 Color: 255 64 0

Measure Bar Color: 0 0 0

Lyric Bar Color: 0 255 0

Background Color: 51 0 133

Measure Bar Height (percentage relative to notes): 100

Lyric Bar Height (percentage relative to notes): 100

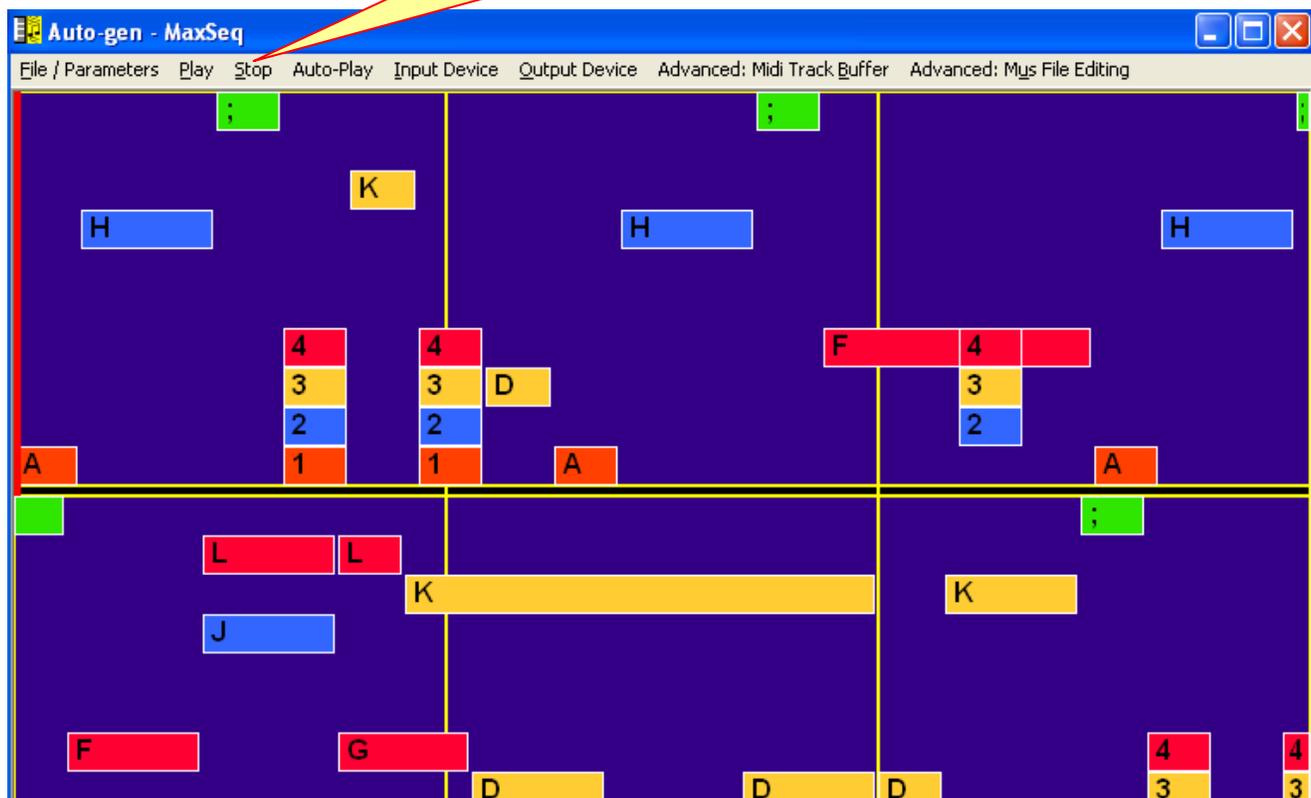
Lyric Font: Default Bold Italic

Draw qwert boxes and fonts the same color

When setting the colors you prefer you will find it very helpful to open up the following site. This site allows you to pick colors and view the corresponding Hex values for use in the Edit/Parameters table.

<http://www.colorschemer.com/online.html>

When Testing the colors you have chosen...click STOP here to return to



Just switch back and forth until you get what you like. No doubt you'll have fun customizing your display. You can even create one that emulates the black and white keys of a piano.