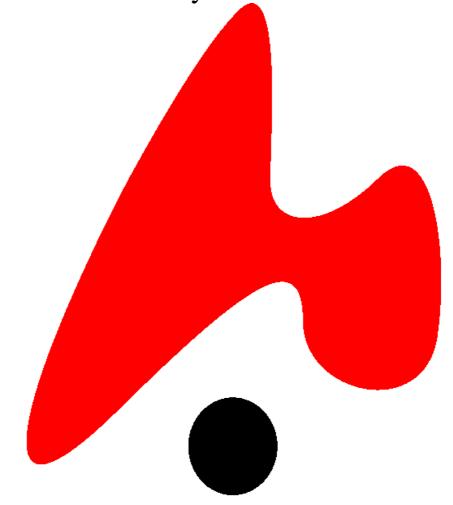
User Guide For Lyricue 1.9.2



Lyric Display System http://www.adebenham.com/lyricue

Table of Contents

<u>Lyricue: DocumentationIndex</u>	1
10 P D 4 P	2
1 Online Documentation	
What is Lyricue?	
Who was Lyricue written for?	
who was this guide written for?	2
2 Downloading It	3
New Install	
<u>Upgrade</u>	3
<u>Live CD</u>	3
<u>Debian</u>	3
3 Installing It	
Extract the files.	
Run the install script.	
	
4 Starting Interface	5
From your file browser.	
From the command line	5
5 Configuring Interface.	6
<u> </u>	
5.1 Font Preferences	7
5.2 Server Preferences	8
5.3 Backdrop Preferences	q
S.S Buckurop i references	••••••
5.4 Misc Preferences	10
<u>6 Starting Server</u>	11
7 17 1-4	12
7 Using Interface	12
7.1 Explain Interface	13
TI Dapimi Miller Lucy	
7.1.1 Menu Bar	14
7.1.2 Tool Bar	15
7.1.3 Song List	16
7.1.3 5011g List	
7.1.4 Play List	17
•	
7.1.5 Back Grounds	18
TAD I WILL	
7.2 Doing Things	19
7.2.1 Create A Song	20
<u> </u>	



Table of Contents

7.2.2 Edit A Song	21
7.2.3 Delete A Song.	22
7.2.4 Add To Playlist.	23
7.2.5 Remove From Playlist	24
7.2.6 Reorder Songs.	25
7.2.7 Display Song	26
7.2.8 Set Background.	27
7.3 Advanced Skills.	28
Links	29



Lyricue: DocumentationIndex



1 Online Documentation

What is Lyricue?

Lyricue was previously know as LDS (which stood for Lyric Display System.) It is a computer–based replacement for the overheads used to display song lyrics in events such as church services.

Who was Lyricue written for?

Lyricue was originally written for use at Gosford Baptist Church in Gosford, Australia. It was designed for use in Churches and so has features specific to Church usage but can still be used anywhere you need a quick, remotely controlled presentation system.

Who was this guide written for?

• Anyone!

(March 18, 2005, at 11:59 AM)



2 Downloading It

New Install

If you are downloading for the first time grab Lyricue from http://www.adebenham.com/lyricue/download/lyricue-1.9.1.tar.gz

Upgrade

If you are upgrading from a previous install grab it from http://www.adebenham.com/lyricue/download/lyricue-upgrade-1.9.1.tar.gz

Live CD

There is a <u>Live CD</u> that contains Lyricue so you can run/test Lyricue without replacing your existing Windows/Linux install.

It is based on *Morphix* [1]

- To use the <u>Live CD</u>, first download <u>Morphix Combined</u>—<u>Light GUI</u> from <u>http://prdownloads.sourceforge.net/morphix/MorphixCombined</u>—<u>LightGUI</u>—0.4—1.iso?download
- Then grab the minimod from http://www.adebenham.com/lyricue/download/MorphixMini-lyricue.mod
- Next grab http://www.adebenham.com/lyricue/create-livecd
- Finally put them all in a directory and run ./create_livecd from that directory
- The output will be called Lyricue.iso which you can burn to a CD and play with
- Keep Morphix Combined Light GUI 0.4–1.iso around for upgrades since you can re–use that file

Debian

Add the following lines to your sources.list and 'apt-get install lyricue'

deb_http://www.adebenham.com/debian/ ./ deb-src http://www.adebenham.com/debian/ ./

(March 18, 2005, at 11:57 AM)



3 Installing It

Extract the files

• ie. run tar xvfz lyricue–1.9.2.tar.gz

Run the install script

- Change into the newly created directory then run ./install
- This script will check whether you have the nessecary dependancies then install the program in /usr/bin with the shared components in /usr/share/lds and default settings in /etc/lds
 - ♦ Note that this is the same whether you are installing for the first time or upgrading



4 Starting Interface

From your file browser

Navigate to /usr/bin then double-click on lyricue

From the command line

run /usr/bin/lyricue

(March 18, 2005, at 11:57 AM)



5 Configuring Interface

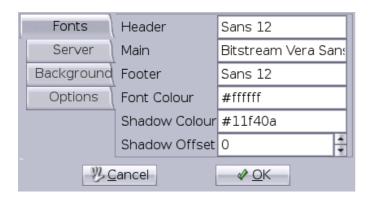
On initial startup, or whenever running for the first time under a new user, Lyricue will pop—up a preferences dialog that has the following sections:

- Font Preferences
- <u>Server Preferences</u>
- Backdrop Preferences
- Misc Preferences

Go through each of them and when finished click OK



5.1 Font Preferences



From here you can set the various fonts and colours used by the server (ie what is displayed to the congregation)

• Header

The Song name shown at the top of the screen

Main

The Lyrics/Words of the song/bible verse

• Footer

The Artist/Copyright show at the bottom of the screen

• Font Colour

Colour of all onscreen text

• Shadow Colour

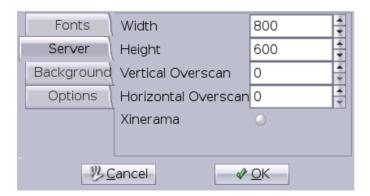
Colour of shadow under lyrics/words

• Shadow Offset

How far down/left of the text is the shadow (set to 0 to disable)



5.2 Server Preferences



From here you can set sizing properties for the Lyricue Server

• Width

How wide is the screen that the server is running on (in pixels)

• Height

How hige is the screen that the server is running on (in pixels)

• Vertical/Horizontal Overscan

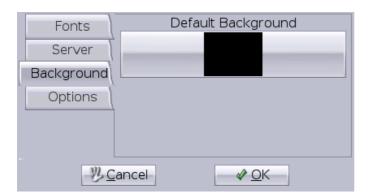
Set to the number of pixels at the top/bottom (or left/right) of the screen that text should not display on You use these together to create a blank border around the screen in case you don't want text to go to the edges (ie if your projector drops bits off the edges)

• Xinerama

Toggles whether you are running the dual-head as two seperate screens (Xinerama mode) or one double-width screen



5.3 Backdrop Preferences



Not too much to set on this tab, just click on the button to set your default backdrop for the server (March 17, 2005, at 04:58 PM)



5.4 Misc Preferences



Options that didn't fit elsewhere

• Loop pages

When you hit the end of a song, should clicking 'Next Page' loop back to the beginning or not?

• Audit songs

Should Lyricue record when actions are preformed on the database?

• Dynamic Preview

Minature preview of currently selected item

• Miniview

Minature view of whatever is currently displayed on the server

• Bible

Choose your default bible translation



6 Starting Server

By default there is a menu item under "Applications" labeled Lyric Server Click this to load the server.

It is a good idea to have lyricue_server load automatically when the user logs in.

How this is done depends on your desktop environment.

Generally you can edit ~/.xinitrc and add *display=:0.1 /usr/bin/lyricue_server* & to just above where your desktop is loaded (generally just above the last line) and then lyricue_server will automatically run on the second screen (for when you are using xinerama) when you login.



7 <u>Using Interface</u>

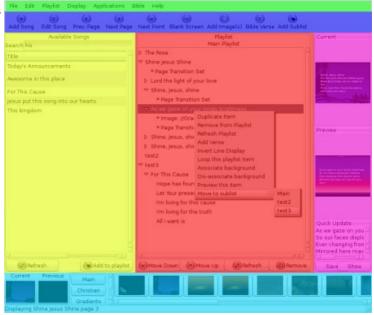


(March 18, 2005, at 11:51 AM)



7.1 Explain Interface

The interface is made up of 6 main areas



Green: <u>Menu Bar</u> Blue: <u>Tool Bar</u>

Yellow: <u>Song List</u>Red: <u>Play List</u>

Purple: <u>Preview Windows</u>Cyan: <u>Back Grounds</u>



7.1.1 Menu Bar

Describe Menu Bar here.



7.1.2 <u>Tool Bar</u>

Describe Tool Bar here.



7.1.3 <u>Song List</u>

Describe Song List here.



7.1.4 Play List

Describe Play List here



7.1.5 Back Grounds

Describe Back Grounds here.



7.2 Doing Things

Choose what task you wish to learn about:

- Create A Song
- Edit A Song
- Delete A Song
- Add To Playlist
- Remove From Playlist
- Reorder Songs
- Display Song
- Set Background



7.2.1 Create A Song

To load up the <u>Add Song</u> Dialog you can click *Add Song* on the <u>Tool Bar</u> or select "Add Song" from the <u>Menu Bar</u> under the *Edit* menu



7.2.2 Edit A Song

Page Edit A Song does not exist.



7.2.3 Delete A Song

Page <u>Delete A Song</u> does not exist.



7.2.4 Add To Playlist

Page Add To Playlist does not exist.



7.2.5 Remove From Playlist

Page Remove From Playlist does not exist.



7.2.6 Reorder Songs

Page Reorder Songs does not exist.



7.2.7 Display Song

Page <u>Display Song</u> does not exist.



7.2.8 Set Background

Page <u>Set Background</u> does not exist.



7.3 Advanced Skills

Page Advanced Skills does not exist.



Links

1. morphix.org

Retrieved from http://localhost/wiki/index.php/Lyricue/DocumentationIndex

Page collection published on March 18, 2005, at 12:19 PM

