

LED Studio Transfer Guide

LED Studio is a LED screen contents management software from LINSN Technology (<http://www.linsn.com>). Which is a popular software in the LED world.

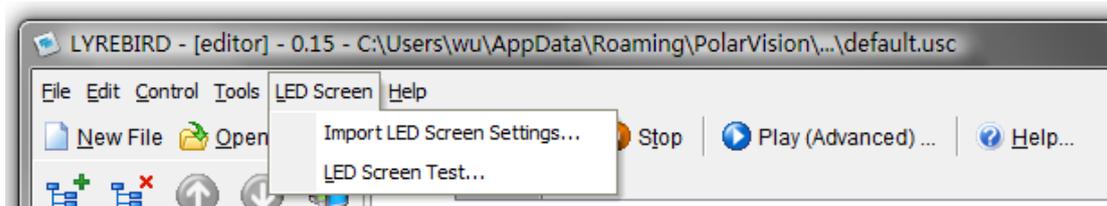
This guide will help you transfer to the LYREBIRD if you already installed LED Studio on your system. So you could use LYREBIRD to manager and display media contents on your LED screen instead of LED Studio. With this guide, you don't have to know the technical behind the LED screen. And the whole transfer procedure will be just some mouse clicks.

The core of this guide is to help you move the device settings parameter from LED Studio to the LYREBIRD. If you already be familiar with the LED Studio, you could jump to the "2. Manually" part and set the parameters yourself. Or you can follow the "1. Automatically" part.

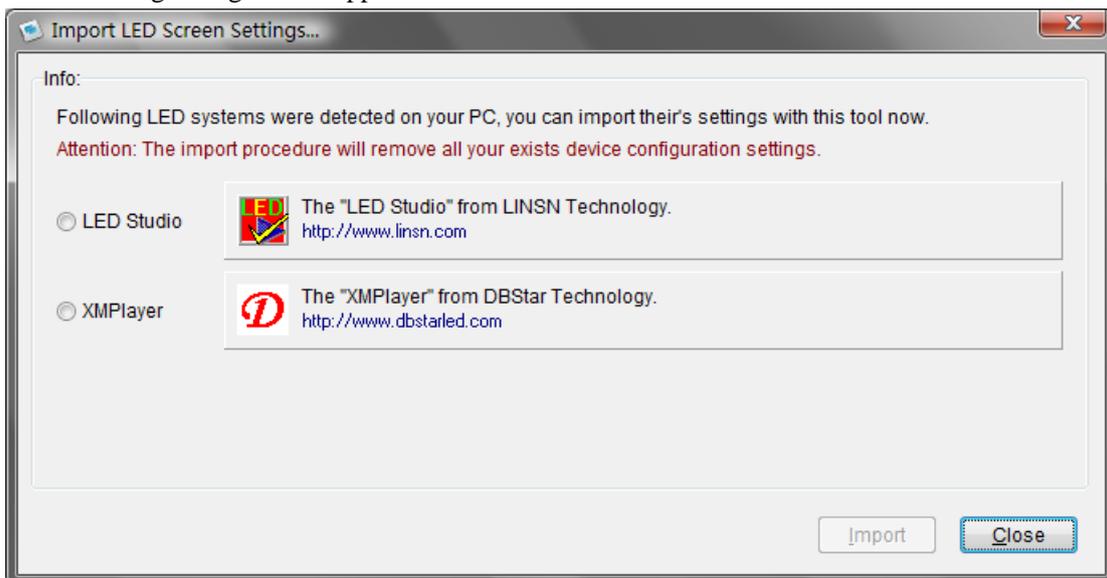
1. Automatically:

LYREBIRD already provided a tool to help you get the device settings from LED Studio. You can use this tool to finish the job with just one step.

Select the "Import LED Screen Settings..." from "LED Screen" menu.



The following dialog will be appear:



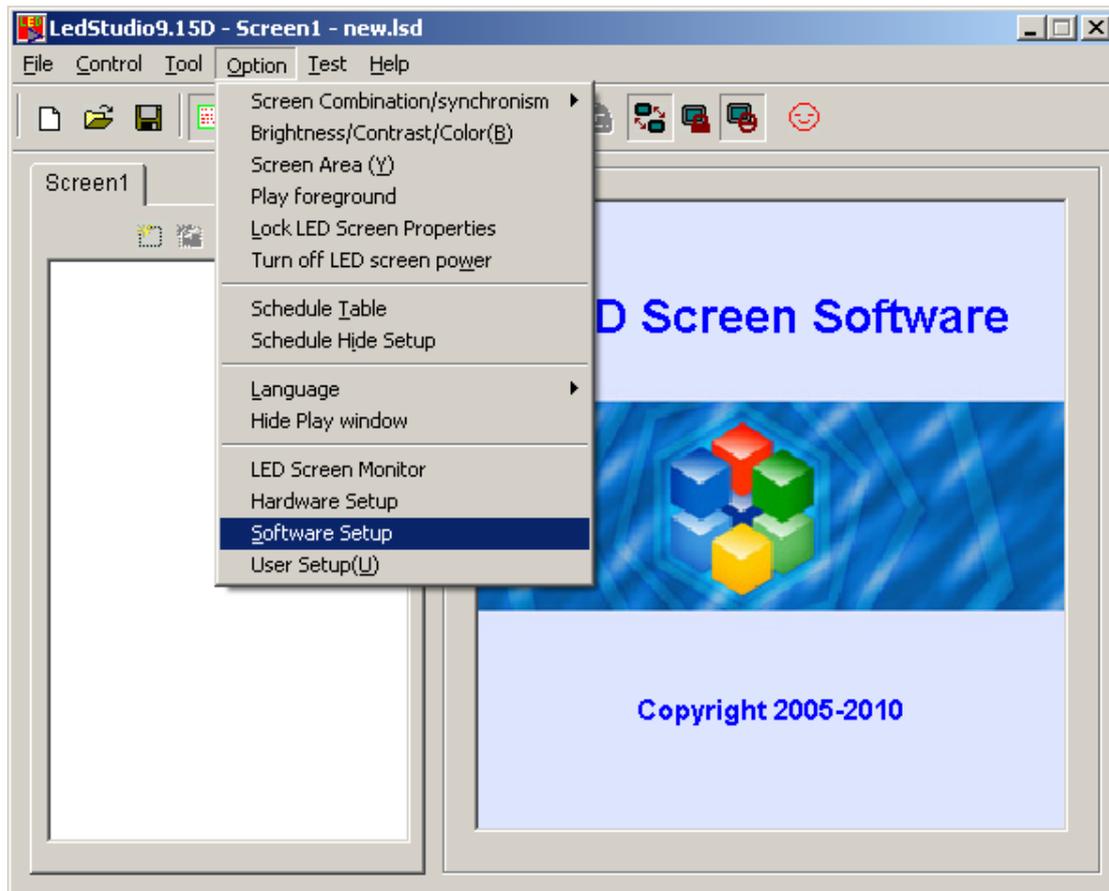
Select the "LED Studio" and press the "Import" button, All import works will be done automatically. When the dialog be closed, you already could use the LYREBIRD with new device

settings.

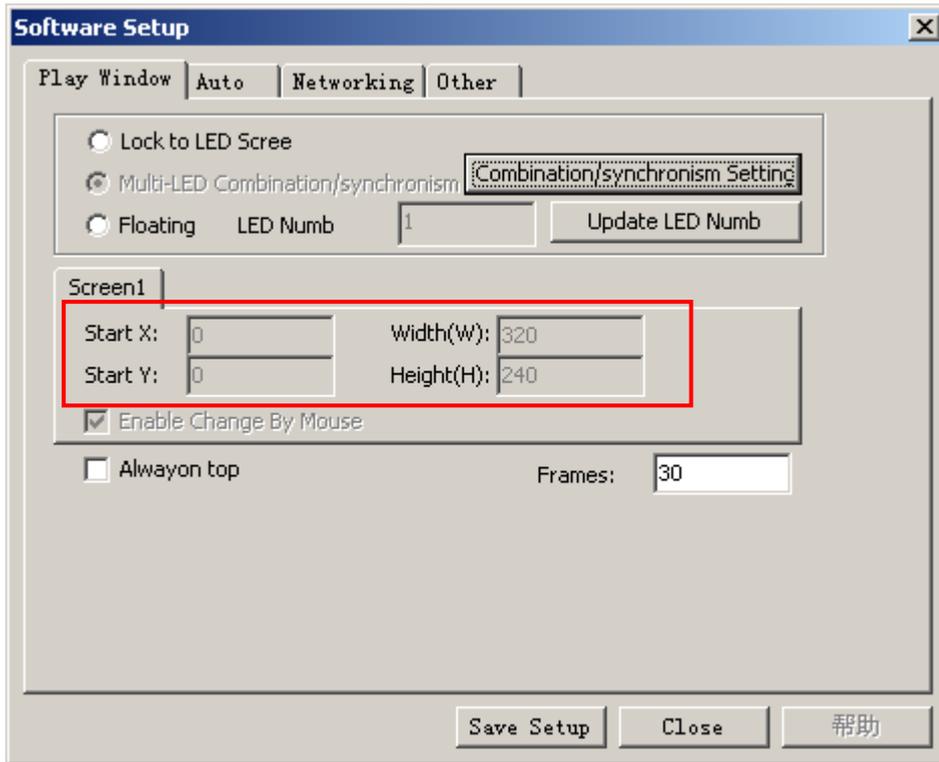
2. Manually:

In some case, you failed to import settings with our automatic tools, or you want to do some advanced settings. You can read this part to get all the details.

Open LED Studio, select “Software Setup” from the “Options” menu:

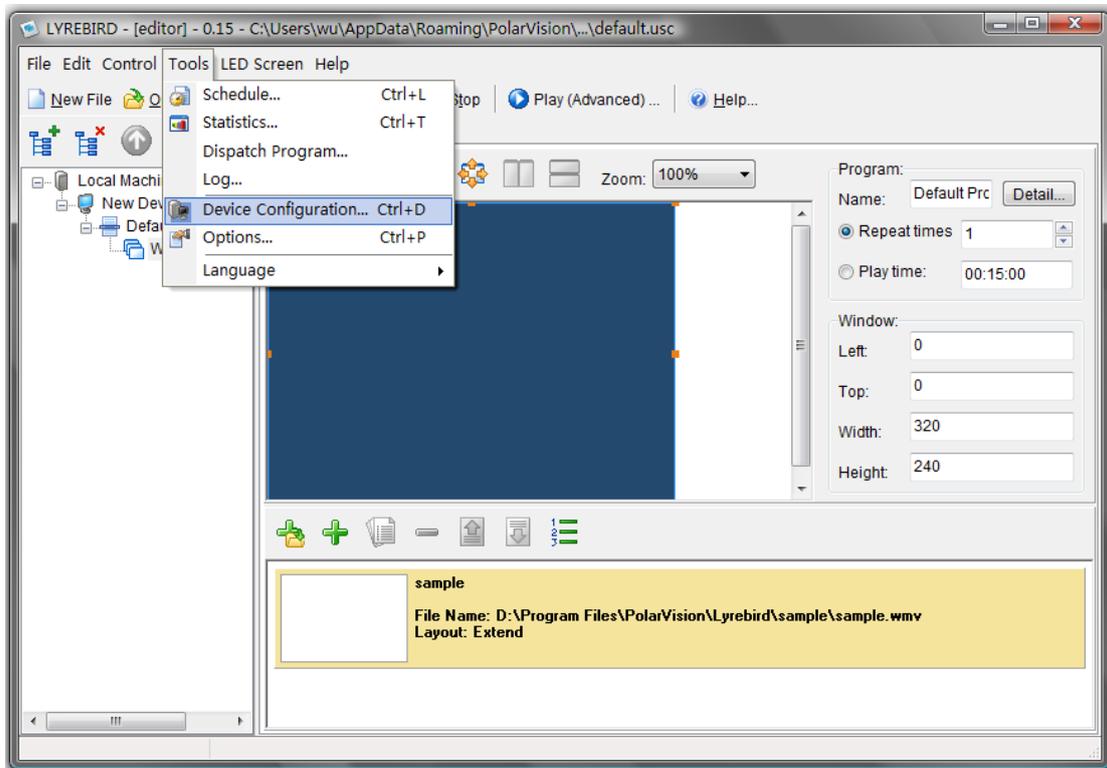


The following dialog will be appear:

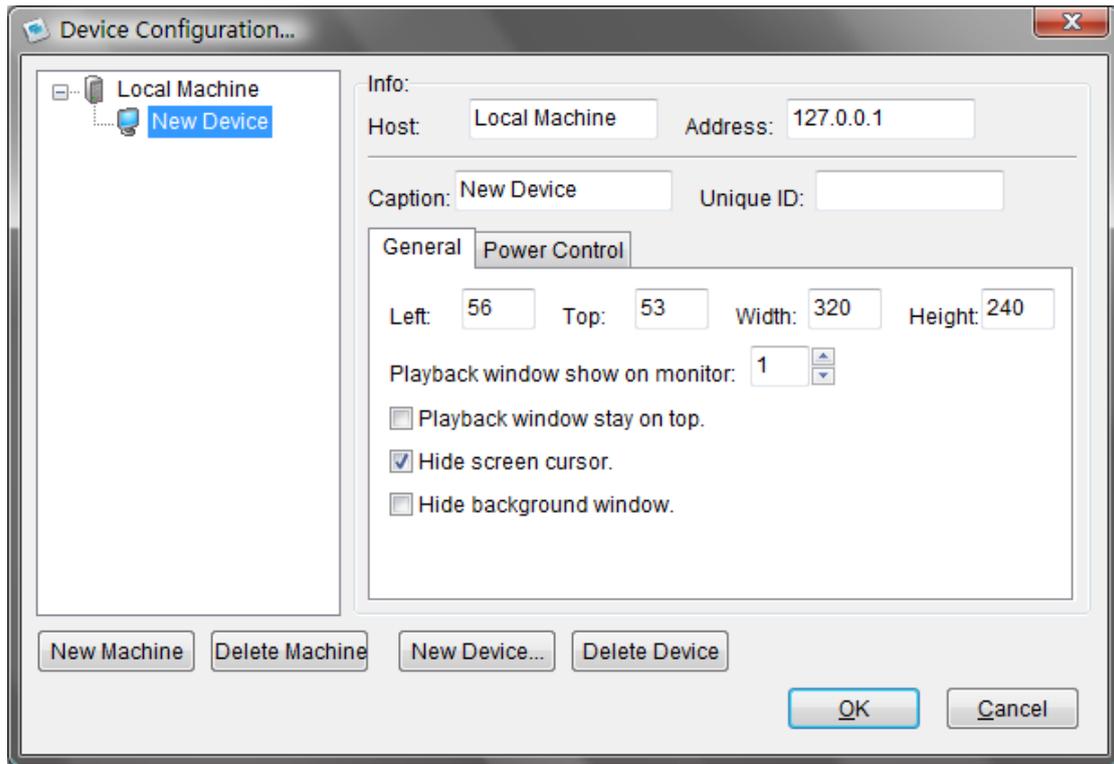


You can see the screen's position from the screen panel. This is what we need.

Go to "LYREBIRD", select "Device Configuration" from "Tools" menu.

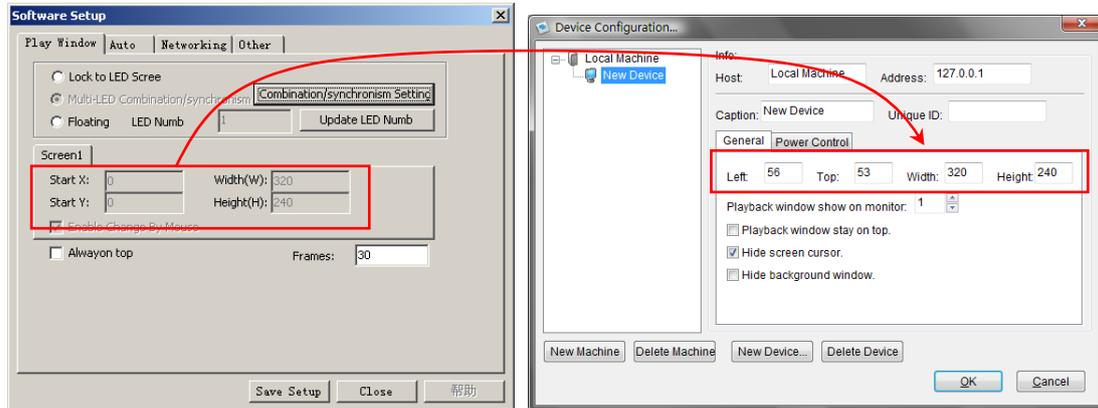


The following dialog will be appear:



Create a new device by click the “New Device” button, and select “Video Device”. Or select the previously exists video device from the device tree. Then copy the position parameter from LED Studio to the LYREBIRD.

“Start X” to “Left”, “Start Y” to “Top”, “Width” to “Width”, “Height” to “Height”:



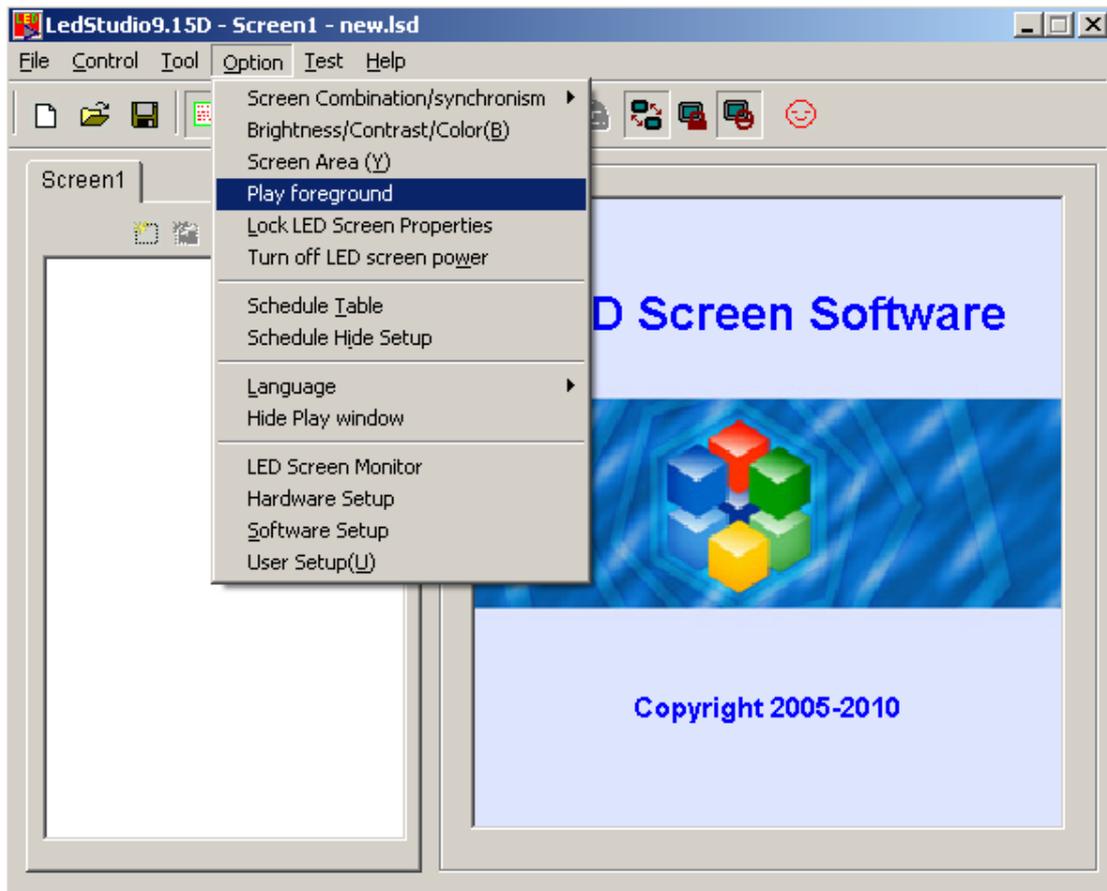
LED Studio

LYREBIRD

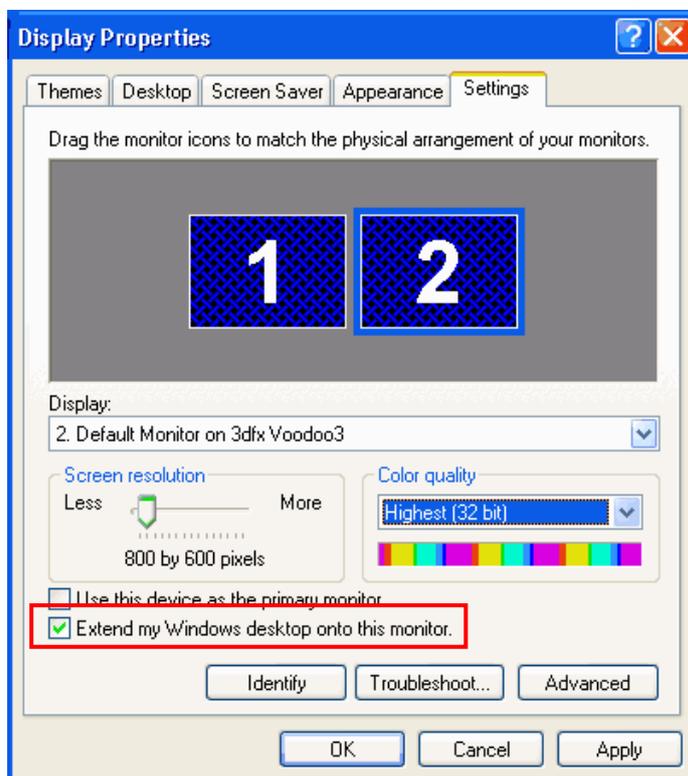
If you have multi screen settings in the LED Studio, you can create several video devices in the LYREBIRD, and copy each parameter from the LED Studio.

For the next step, you should check the “Option” menu in the LED Studio.

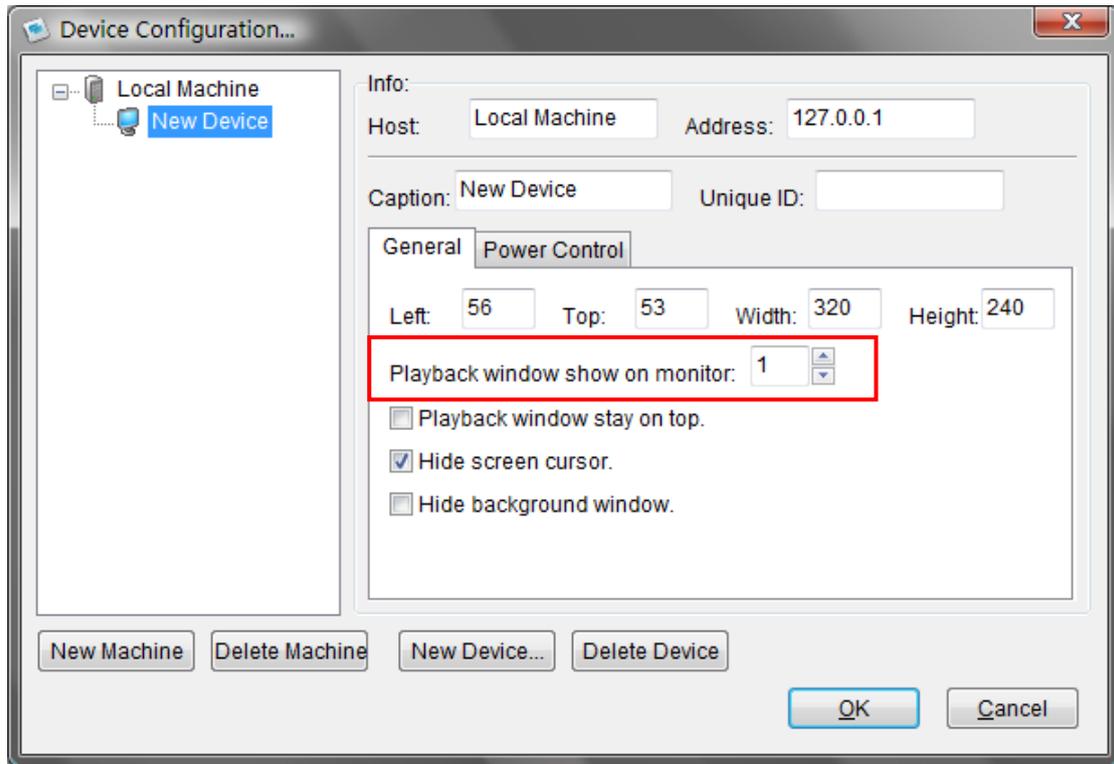
If you saw an item named “Play foreground” in this menu, this means you are using the “Extend Desktop” mode on your graphic card. And LED Studio will output it’s video screen on the 2nd desktop.



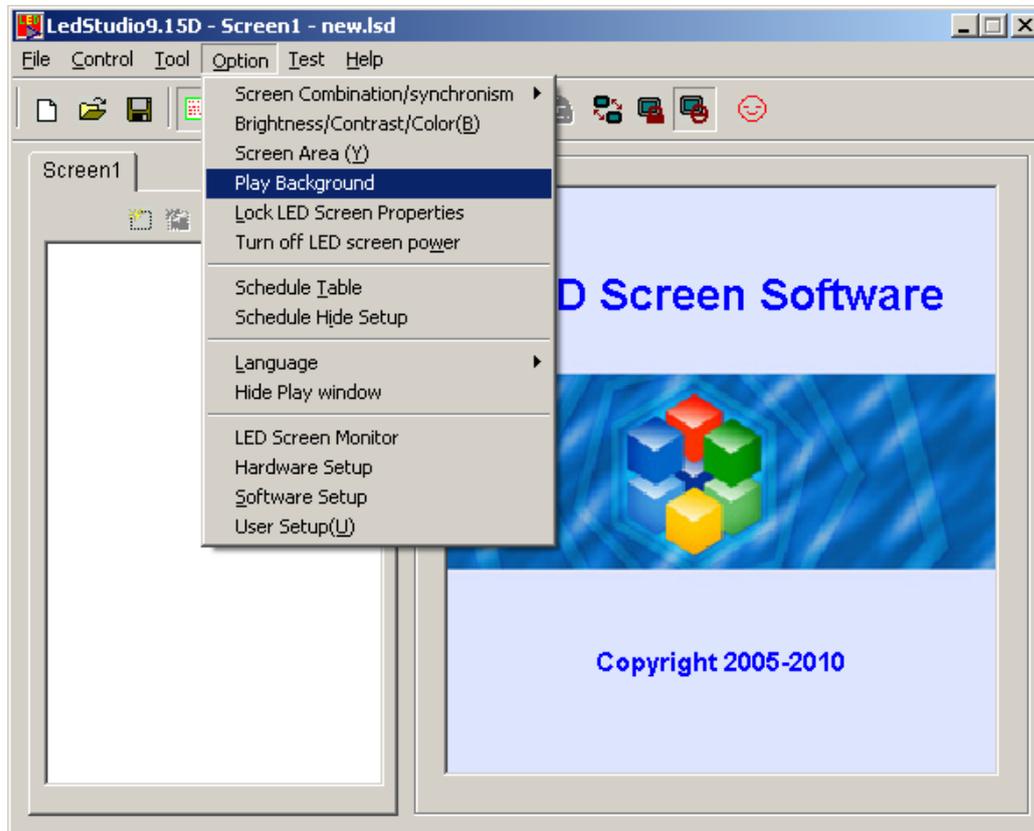
You also could check this in your display settings dialog:



In LYREBIRD, you should modify the value of “Playback window show on monitor” to “1”, this means the video screen in LYREBIRD will be appear on the 2nd desktop.

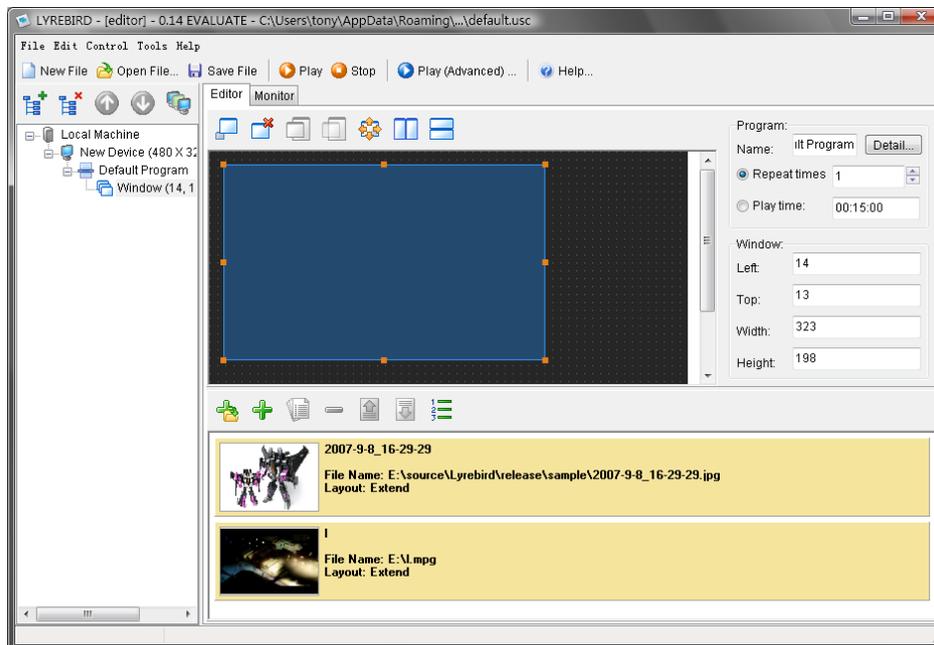


If the LED Studio’s menu shows “Play Background” as following:



You should set the “Playback window show on monitor” parameter to “0”.

When all these done, you can close the “LED Studio”, and start to use the LYREBIRD.



We also provide free supports for help you use LYREBIRD on your LED screen. Please feel free to write to us if you have any questions on it.

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