

CD+G enhancement

Siglos Karaoke Player features state-of-the-art technology that makes CD+G look much better. You can control its behaviour in **Display** section of **Settings**. In general there are three steps of CD+G enhancement:

Smart resolution increase

This technology allows to reduce jagged edges of CD+G images and makes it look much smoother and precise. It works great scaling CD+G to HD resolution

Gradient overlay

With gradient overlay each line of karaoke lyrics has three-dimensional look.

Shadow

Adding shadow effect to the lyrics makes them 'stand out' from the background.

Smooth sweeps

Siglos Karaoke Player detects word highlighting and replaces blocks of CD+G pixels with smooth single pixel sweeps that improve the experience and fluidity of the video.

Maximum Internal CD+G Resolution

Original CD+G is 288 x 192 pixels. Siglos Karaoke Player uses smart resolution increase, but it is very computation-intensive. This setting allows you to choose the internal resolution used by CD+G engine. The higher resolution the longer the processing time.

Sharpen

Adds additional sharpening effect

No margins

Disables CD+G margins, stretching text area on entire display

NOTE: You may need to disable some of the effects on slow computers if you are experiencing performance problems.

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