

FADELIB

Conversion program

COLLABORATORS

	<i>TITLE :</i> FADELIB		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

1	FADELIB	1
1.1	Overview of FADELIB	1
1.2	FADELIB	1
1.3	FADELIB	2
1.4	FADELIB	2
1.5	FADELIB	2
1.6	FADELIB	3
1.7	FADELIB	3

Chapter 1

FADELIB

1.1 Overview of FADELIB

Overview

An Acid Software Library

Converted to AmigaGuide by

Red When Excited Ltd

Used with the permission of Acid Software

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1.2 FADELIB

Statement: FadeIn

Modes :

Syntax : FadeIn Palette#[,Rate[,Low Colour,High Colour]]

Fadein will cause the colour palette of the currently used slice to be 'faded in' from black up to the RGB values contained in the specified Palette#.

Rate# allows you to control the speed of the fade, with 0 being the fastest fade.

Low Colour and High Colour allow you to control which colour palette registers are affected by the fade.

1.3 FADELIB

Statement: FadeOut

Modes :

Syntax : FadeOut Palette#[,Rate[,Low Colour,High Colour]]

Fadeout will cause the colour palette of the currently used slice to be 'faded out' from the RGB values contained in the specified Palette# down to black.

Rate# allows you to control the speed of the fade, with 0 being the fastest fade.

Low Colour and High Colour allow you to control which colour palette registers are affected by the fade.

For FadeOut to work properly, the RGB values in the currently used slice should be set to the specified Palette# prior to using FadeOut.

1.4 FADELIB

Statement: ASyncFade

Modes :

Syntax : ASyncFade On|Off

ASyncFade allows you control over how the FadeIn and FadeOut commands work. Normally, FadeIn and FadeOut will halt program flow, execute the entire fade, and then continue program flow. This is ASyncFade Off mode.

ASyncFade On will cause FadeIn and FadeOut to work differently. Instead of performing the whole fade at once, the programmer must execute the DoFade command to perform the next step of the fade. This allows fading to occur in parallel with program flow.

1.5 FADELIB

Statement: DoFade

Modes :

Syntax : DoFade

DoFade will cause the next step of a fade to be executed. ASyncFade On, and a FadeIn or FadeOut must be executed prior to calling DoFade.

The FadeStatus function may be used to determine whether there any

steps of fading left to perform.

1.6 FADELIB

Statement: FadeStatus

Modes :

Syntax : FadeStatus

FadeStatus is used in conjunction with the DoFade command to determine if any steps of fading have yet to be performed. If a fade process has not entirely finished yet (ie: more DoFades are required), then FadeStatus will return true (-1). If not, FadeStatus will return false (0). Please refer to ASyncFade and DoFade for more information.

1.7 FADELIB

| FADELIB |

Overview

Command Index

ASyncFade

DoFade

FadeIn

FadeOut

FadeStatus
