AmbiLED - Microsoft Visual Studio (Administrator)

AmbiLED.NET v3

Lights Settings | Voodoo Settings | Gamma

Input

- No expand
- Expand individually
- Expand together

Max. multiply: 5

Colour Quantize: 1

Progressive Threshold

Darkness Threshold: 0

Darkness Limit: HSV 0

Output

Light mode: True-Cinema +Expansion

IntelliInterval: (cycle=ms) 8

Colour Increase: (10=actual color) 10

Aggressive Threshold: 128

(Maximum) Smooth Radius: 8

Dynamic Radius Slide Delay: 1

Minimum Smooth Radius: 8

Dynamic Control input: (HSL)HSB.Brightness

Debug/Diagnose

FPS: 51/114

Job time: 00:00:00.0010001

Est. to capture: 00:00:00.0069999

Show Debug/Diag

Top	Left	Right	
			<-- Received RGB
			<-- Voodoo Input
96	96	96	<-- Dynamic Control value
8	8	8	<-- Current Smooth Radius
8	8	8	<-- Destination Smooth Radius
			<-- Voodoo Output

Com Port settings

Port name: COM3

Baudrate: 9600

MoMoLight: v1 v2

Data: ?

Recalc Voodoo Speed Settings

Disable

Trigger Run <- Process.Name

mpc-hc|winamp|XBMC|ehshell|wmplayer

AmbiLED.NET v3 (2011) build 0903 ^Silas Id, silas@qnapclub.pl MoMoLight v2/v3 RGB software http://qnapclub.pl/qnas/AmbiLED/

AmbiLEDd.NET v3 (2011) build 0903 ^Silas Id, silas@qnapclub.pl Compatible with: AmbiLED.NET v2/v3 http://qnapclub.pl/qnas/AmbiLED/

Disable

Administrator privileges required: OK

Left (Range settings)

Red: 234/234

Green: 215/215

Blue: 226/226

Horizontal scan range percentage: start 0 end 20

Right (Range settings)

Red: 233/233

Green: 215/215

Blue: 223/223

Horizontal scan range percentage: start 80 end 100

Diagnostic info

Left: 4902 Top: 4966

Right: 5031

Show Debug/Diag

Measure time 00:00:00.0060002

Est. to capture 00:00:00

Capture Method and Settings

- Direct3D 9 BackBuffer
- Direct3D 10 BackBuffer
- Direct3D 11 BackBuffer
- Direct3D 9 FrontBuffer (soon)
- OpenGL (not yet!)
- DFMirage Mirror Driver
- GDI.BitBlt
- .NET.CopyFromScreen

IntelliInterval: 1 [ms]

Vertex: SoftwareVertex

Adapter: 0: (1920x1080)

Handle: 1974762

Rect: [342 x 232], (1031,298)-(1373,53(

Caption: avs

Class: avswnd

Style:

Disable DWM

Drag the Finder Tool over a window to select it, then release the mouse button. Or enter a window handle (in hexadecimal).

Finder Tool:

Log

Surface Reduction

Width: 192 192x130 FPS: 77

Advanced Visualization Studio

Configure | Uninstall plug-in | Get plug-ins

Error List: 0 Errors | 0 Warnings | 0 Messages

Description

Error List | Code Definition Window

Ready

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[2] Total Com... | 4. 04-duky-me... | AmbiLED.NET ... | AmbiLEDd.NE... | Natalia Bator 2... | Adobe Photos... | AmbiLED - Mi...

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