



Seo Analyzer displaycal.net

Generated on March 04 2022 20:34 PM

The score is 48/100



SEO Content

	Title	DisplayCAL—Display Calibration and Characterization powered by ArgyllCMS Length : 72 Ideally, your title should contain between 10 and 70 characters (spaces included). Use this free tool to calculate text length.												
	Description	Display calibration and profiling with a focus on accuracy and versatility Length : 74 Great, your meta description contains between 70 and 160 characters.												
	Keywords	Very bad. We haven't found meta keywords on your page. Use this free online meta tags generator to create keywords.												
	Og Meta Properties	Good, your page take advantage of Og Properties. <table><thead><tr><th>Property</th><th>Content</th></tr></thead><tbody><tr><td>description</td><td>Display calibration and profiling with a focus on accuracy and versatility</td></tr><tr><td>url</td><td>http://displaycal.net/</td></tr><tr><td>image</td><td>http://displaycal.net/theme/icons/256x256/displaycal.png</td></tr></tbody></table>	Property	Content	description	Display calibration and profiling with a focus on accuracy and versatility	url	http://displaycal.net/	image	http://displaycal.net/theme/icons/256x256/displaycal.png				
Property	Content													
description	Display calibration and profiling with a focus on accuracy and versatility													
url	http://displaycal.net/													
image	http://displaycal.net/theme/icons/256x256/displaycal.png													
	Headings	<table><thead><tr><th>H1</th><th>H2</th><th>H3</th><th>H4</th><th>H5</th><th>H6</th></tr></thead><tbody><tr><td>1</td><td>23</td><td>43</td><td>43</td><td>11</td><td>2</td></tr></tbody></table> [H1] DisplayCAL—Display Calibration and Characterization powered by ArgyllCMS [H2] 3.8.9.3 [H2] Your support is appreciated! [H2] Table of contents [H2] About DisplayCAL	H1	H2	H3	H4	H5	H6	1	23	43	43	11	2
H1	H2	H3	H4	H5	H6									
1	23	43	43	11	2									

SEO Content

- [H2] Disclaimer
- [H2] Get DisplayCAL
- [H2] Quickstart guide
- [H2] System requirements and other prerequisites
- [H2] Installation
- [H2] Basic concept of display calibration and profiling
- [H2] A note about colorimeters, displays and DisplayCAL
- [H2] Usage
- [H2] Menu commands
- [H2] Non-UI functionality
- [H2] Scripting
- [H2] User data and configuration file locations
- [H2] Known issues and solutions
- [H2] Get help
- [H2] Report a bug
- [H2] Discussion
- [H2] To-Do / planned features (in no particular order)
- [H2] Thanks and acknowledgements
- [H2] Definitions
- [H3] Screenshots
- [H3] For Linux
- [H3] For Mac OS X (10.6 or newer)
- [H3] For Windows
- [H3] Source code
- [H3] General system requirements
- [H3] Hardware requirements
- [H3] ArgyllCMS
- [H3] Supported instruments
- [H3] Additional requirements for unattended calibration and profiling
- [H3] Additional requirements for using the source code
- [H3] Additional requirements for compiling the C extension module
- [H3] Running directly from source
- [H3] Instrument driver installation under Windows
- [H3] Linux package (.deb/.rpm)
- [H3] Mac OS X
- [H3] Windows (Installer)
- [H3] Windows (ZIP archive)
- [H3] Source code (all platforms)
- [H3] Instrument-specific setup
- [H3] Special note about the X-Rite i1 Display Pro, ColorMunki Display and Spyder4/5 colorimeters
- [H3] Settings file
- [H3] Predefined settings (presets)
- [H3] Tabs
- [H3] Choosing the display to calibrate and the measurement device
- [H3] Calibration settings
- [H3] Profiling settings
- [H3] Calibrating / profiling
- [H3] Creating 3D LUTs
- [H3] Verification / measurement report
- [H3] Special functionality
- [H3] "File" menu
- [H3] "Options" menu

SEO Content

- [H3] “Tools” menu
- [H3] “Language” menu
- [H3] List of supported commands
- [H3] Interacting with UI elements
- [H3] Caveats and limitations
- [H3] Configuration
- [H3] Logs
- [H3] Storage
- [H3] Incomplete/failed runs (useful for troubleshooting)
- [H3] Downloads
- [H4] Colorimeters
- [H4] Spectrometers
- [H4] All platforms:
- [H4] Linux:
- [H4] Windows:
- [H4] macOS:
- [H4] Linux:
- [H4] Mac OS X:
- [H4] Windows:
- [H4] Additional setup commands
- [H4] Additional setup options
- [H4] Why has a default gamma of 2.2 been chosen for some presets?
- [H4] Choosing a display device
- [H4] Choosing a measurement mode
- [H4] Drift compensation during measurements (only available if using ArgyllCMS >= 1.3.0)
- [H4] Override display update delay (only available if using ArgyllCMS >= 1.5.0, only visible if “Show advanced options” in the “Options” menu is enabled)
- [H4] Override display settle time multiplier (only available if using ArgyllCMS >= 1.7.0, only visible if “Show advanced options” in the “Options” menu is enabled)
- [H4] Output levels (only visible if “Show advanced options” in the “Options” menu is enabled)
- [H4] Full field pattern insertion (only for select pattern generators, only visible if “Show advanced options” in the “Options” menu is enabled)
- [H4] Choosing a colorimeter correction for a particular display
- [H4] Colorimeter correction information
- [H4] Visual whitepoint editor
- [H4] Low quality PCS[11]-to-device tables
- [H4] Enhance effective resolution of colorimetric PCS[11]-to-device table
- [H4] Default rendering intent for profile
- [H4] CIECAM02 gamut mapping
- [H4] Testchart generation options
- [H4] Generating diagnostic 3D views of testcharts
- [H4] Other functions
- [H4] Patch editor
- [H4] Adjusting a display before calibration
- [H4] Profile installation
- [H4] Profile loader (Windows)
- [H4] 3D LUT settings
- [H4] Installing 3D LUTs
- [H4] Installing 3D LUTs for the ReShade injector

SEO Content

		• [H4] How were the nominal and recommended aim values chosen? • [H4] How are the results of the profile verification report to be interpreted? • [H4] How are profiles evaluated against the measured values? • [H4] Remote measurements and profiling • [H4] madVR test pattern generator • [H4] Resolve (10.1+) as pattern generator • [H4] Untethered display measurements • [H5] Adjusting a LCD display • [H5] Adjusting a “Refresh”-type display like CRT or Plasma • [H5] Finishing adjustments and starting calibration/characterization • [H5] Optimizing testcharts for improved profiling accuracy and efficiency • [H5] Tone curve parameters • [H5] HowTo—Common scenarios • [H5] How is a testchart or reference file used? • [H5] How is the assumed vs. measured whitepoint ΔE calculated? • [H5] How is the gray balance “range” evaluated? • [H5] What does the “Evaluate gray balance through calibration only” checkbox on a report actually do? • [H5] What do the “Use absolute values” and “Use display profile whitepoint as reference white” checkboxes on a report do? • [H6] Checking the accuracy of a display profile (evaluating how well the profile characterizes the display) • [H6] Checking how well a display can simulate another colorspace (evaluating softproofing capabilities, 3D LUTs, DeviceLink profiles, or native display performance)
	Images	We found 21 images on this web page. 17 alt attributes are empty or missing. Add alternative text so that search engines can better understand the content of your images.
	Text/HTML Ratio	Ratio : 80% This page's ratio of text to HTML code is more than 70 percent, this means that your the page might run the risk of being considered spam.
	Flash	Perfect, no Flash content has been detected on this page.
	Iframe	Great, there are no Iframes detected on this page.

SEO Links

	URL Rewrite	Good. Your links looks friendly!
--	-------------	----------------------------------

SEO Links

		
	Underscores in the URLs	We have detected underscores in your URLs. You should rather use hyphens to optimize your SEO.
	In-page links	We found a total of 209 links including 35 link(s) to files
	Statistics	External Links : noFollow 0% External Links : Passing Juice 30.62% Internal Links 69.38%

In-page links

Anchor	Type	Juice
ArgyllCMS	External	Passing Juice
News	Internal	Passing Juice
Forums	Internal	Passing Juice
Issue Tracker	Internal	Passing Juice
Wiki	Internal	Passing Juice
Get DisplayCAL	Internal	Passing Juice
System requirements	Internal	Passing Juice
What's new in this version	Internal	Passing Juice
About	Internal	Passing Juice
Quickstart guide	Internal	Passing Juice
Documentation	Internal	Passing Juice
Get help	Internal	Passing Juice
Report a bug	Internal	Passing Juice
Contribute	Internal	Passing Juice
Thanks and acknowledgements	Internal	Passing Juice
contact me	Internal	noFollow
The Open Source Photography Course	External	Passing Juice

In-page links

Check out the 2 Minute Overview + Guided Tour Video.	External	Passing Juice
Disclaimer	Internal	Passing Juice
ArgyllCMS	Internal	Passing Juice
Supported instruments	Internal	Passing Juice
Additional requirements for unattended calibration and profiling	Internal	Passing Juice
Additional requirements for using the source code	Internal	Passing Juice
Installation	Internal	Passing Juice
Basic concept of display calibration	Internal	Passing Juice
A note about colorimeters, displays and DisplayCAL	Internal	Passing Juice
Usage	Internal	Passing Juice
Settings	Internal	Passing Juice
Predefined settings (presets)	Internal	Passing Juice
Choosing a display and measurement device	Internal	Passing Juice
Calibration settings	Internal	Passing Juice
Profiling settings	Internal	Passing Juice
Testchart editor	Internal	Passing Juice
Calibrating / profiling	Internal	Passing Juice
Creating 3D LUTs	Internal	Passing Juice
Verification / measurement report	Internal	Passing Juice
Special functionality	Internal	Passing Juice
Remote measurements and profiling	Internal	Passing Juice
madVR test pattern generator	Internal	Passing Juice
Resolve (10.1+) as pattern generator	Internal	Passing Juice
Untethered display measurement and profiling	Internal	Passing Juice
Menu commands	Internal	Passing Juice
File menu	Internal	Passing Juice
Options menu	Internal	Passing Juice
Tools menu	Internal	Passing Juice

In-page links

Language menu	Internal	Passing Juice
Scripting	Internal	Passing Juice
User data and configuration file locations	Internal	Passing Juice
Known issues & solutions	Internal	Passing Juice
Discussion	Internal	Passing Juice
To-Do / planned features	Internal	Passing Juice
Definitions	Internal	Passing Juice
Florian Höch	External	Passing Juice
GNU General Public License	Internal	Passing Juice
Free Software Foundation	External	Passing Juice
Python	External	Passing Juice
NumPy	External	Passing Juice
wxPython	External	Passing Juice
[4]	Internal	Passing Juice
Certifi	External	Passing Juice
PyGObject	External	Passing Juice
dbus-python	External	Passing Juice
Python extensions for Windows	External	Passing Juice
comtypes	External	Passing Juice
Python WMI module	External	Passing Juice
faulthandler	External	Passing Juice
psutil	External	Passing Juice
PyChromecast	External	Passing Juice
pyglet	External	Passing Juice
ArgyllCMS	External	Passing Juice
py2app	External	Passing Juice
py2exe	External	Passing Juice
openSUSE Build Service	External	Passing Juice

In-page links

x86_64	Internal	noFollow
x86_64	Internal	noFollow
x86	Internal	noFollow
x86_64	Internal	noFollow
x86	Internal	noFollow
x86_64	Internal	noFollow
x86	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
x86	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
armv7l	Internal	noFollow
armv7l	Internal	noFollow
x86	Internal	noFollow
x86_64	Internal	noFollow
x86	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
x86_64	Internal	noFollow
Installer Package	Internal	noFollow
SHA-256 checksum list	Internal	Passing Juice

In-page links

Installer (recommended)	Internal	noFollow
ZIP archive	Internal	noFollow
Source Tarball	Internal	noFollow
browse the	External	Passing Juice
[8]	Internal	Passing Juice
FTDI virtual COM port driver	External	Passing Juice
“Instrument driver installation under Windows”.	Internal	Passing Juice
Installing ArgyllCMS on Mac OS X	External	Passing Juice
Installing ArgyllCMS on Linux: Setting up instrument access	External	Passing Juice
caveats	Internal	Passing Juice
XCode	External	Passing Juice
MS Visual C++ Express	External	Passing Juice
MinGW	External	Passing Juice
requirements for compiling the C extension module	Internal	Passing Juice
Secure Boot	External	Passing Juice
[12]	Internal	Passing Juice
run directly from source	Internal	Passing Juice
AppData	External	Passing Juice
PyInstaller	External	Passing Juice
patched msilib	External	Passing Juice
additional	External	Passing Juice
information	External	Passing Juice
Inno Setup	External	Passing Juice
[7]	Internal	Passing Juice
differences are explained here	Internal	Passing Juice
[5]	Internal	Passing Juice
Windows 7 or later you can enable it	Internal	Passing Juice
“Wide Gamut Displays and Colorimeters”	External	Passing Juice

In-page links

Colorimeter Corrections Database	Internal	Passing Juice
list of contributed colorimeter correction files on the ArgyllCMS website	External	Passing Juice
import generic corrections	Internal	Passing Juice
madVR video renderer	External	Passing Juice
colorimeter correction	Internal	Passing Juice
A Standard Default Color Space for the Internet: sRGB	External	Passing Juice
advanced gamut mapping options	Internal	Passing Juice
[11]	Internal	Passing Juice
[2]	Internal	Passing Juice
CIECAM02 gamut mapping	Internal	Passing Juice
Rendering intent	Internal	Passing Juice
About ICC profiles and Gamut Mapping	External	Passing Juice
optimizing testcharts	Internal	Passing Juice
Calibration vs. Characterization	External	Passing Juice
ReShade	External	Passing Juice
[1]	Internal	Passing Juice
UGRA/Fogra Media Wedge	External	Passing Juice
UDACT	External	Passing Juice
xicclu	External	Passing Juice
Chromatic Adaption	External	Passing Juice
Bruce Lindbloom's website	External	Passing Juice
Wikipedia	External	Passing Juice
Resolve	External	Passing Juice
[10]	Internal	Passing Juice
openSUSE ICC Profile Taxi	External	Passing Juice
Enhance effective resolution of colorimetric PCS-to-device table	Internal	Passing Juice
configuration	Internal	Passing Juice

In-page links

Python	External	Passing Juice
response format	Internal	Passing Juice
application state	Internal	Passing Juice
interact	Internal	Passing Juice
measure	Internal	Passing Juice
setcfg	Internal	Passing Juice
restore-defaults	Internal	Passing Juice
refresh	Internal	Passing Juice
getdefaults	Internal	Passing Juice
getvalid	Internal	Passing Juice
activate	Internal	Passing Juice
alt cancel ok	Internal	Passing Juice
close	Internal	Passing Juice
invokemenu	Internal	Passing Juice
getmenus	Internal	Passing Juice
getmenuitems	Internal	Passing Juice
getuiement	Internal	Passing Juice
getuiements	Internal	Passing Juice
getwindows	Internal	Passing Juice
setlanguage	Internal	Passing Juice
load	Internal	Passing Juice
General: Wacky image colors (swapped colors)	Internal	Passing Juice
USB 3.0 connectivity issues (instrument not found, access failing, or not working properly)	Internal	Passing Juice
Windows: “The process &lt;dispcal.exe dispread.exe coloprof.exe ...&gt; could not be started.”	Internal	Passing Juice
Photoshop: “The monitor profile [...] appears to be defective. Please rerun your monitor calibration software.”	Internal	Passing Juice
MS Windows Vista: The calibration gets unloaded when a User Access Control prompt is shown	Internal	Passing Juice

In-page links

MS Windows with Intel graphics: The Calibration gets unloaded after login/resume/User Access Control prompt	Internal	Passing Juice
MS Windows Vista and later: The display profile isn't used if it was installed for the current user	Internal	Passing Juice
MS Windows XP, multiple displays: One profile is used by all displays connected to a graphics card	Internal	Passing Juice
Mac OS X 10.08 "Mountain Lion" or newer: Black crush and posterization in applications using ColorSync (e.g. Preview)	Internal	Passing Juice
Mac OS X: "DisplayCAL.app is damaged and can't be opened."	Internal	Passing Juice
Mac OS X 10.12 "Sierra" or newer: Standalone tools silently fail to start	Internal	Passing Juice
Linux/Windows: No video card gamma table access ("Calibrate & profile" button grayed despite display and instrument detected)	Internal	Passing Juice
[9]	Internal	Passing Juice
AutoRuns	External	Passing Juice
Windows XP color control applet	Internal	Passing Juice
original MS download link	External	Passing Juice
Help & support forum	Internal	Passing Juice
general discussion forum	Internal	Passing Juice
GNOME Color Manager	External	Passing Juice
more...	Internal	Passing Juice
gnu.org/licenses/gpl.html	External	Passing Juice
color.org	External	Passing Juice
json.org	External	Passing Juice
en.wikipedia.org/wiki/Lookup_table	External	Passing Juice
subversion.apache.org	External	Passing Juice
en.wikipedia.org/wiki/User_Account_Control	External	Passing Juice
en.wikipedia.org/wiki/EDID	External	Passing Juice
en.wikipedia.org/wiki/ICC_profile	External	Passing Juice
en.wikipedia.org/wiki/UEFI	External	Passing Juice

In-page links

[Imprint](#)

Internal

Passing Juice

[Privacy](#)

Internal

Passing Juice

[Terms of Service](#)

Internal

Passing Juice

SEO Keywords



Keywords Cloud

options argyllcms calibration profile
windows lut display from only also

Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
display	298	✓	✗	✓	✓
profile	258	✗	✗	✗	✓
calibration	164	✓	✗	✓	✓
from	141	✗	✗	✗	✓
lut	102	✗	✗	✗	✓

Usability

	Url	Domain : displaycal.net Length : 14
	Favicon	Great, your website has a favicon.
	Printability	We could not find a Print-Friendly CSS.
	Language	Good. Your declared language is en.
	Dublin Core	This page does not take advantage of Dublin Core.

Usability

Document

	Doctype	HTML 5
	Encoding	Perfect. Your declared charset is UTF-8.
	W3C Validity	Errors : 2 Warnings : 10
	Email Privacy	Great no email address has been found in plain text!
	Deprecated HTML	Great! We haven't found deprecated HTML tags in your HTML.
	Speed Tips	 Excellent, your website doesn't use nested tables.  Too bad, your website is using inline styles.  Too bad, your website has too many CSS files (more than 4).  Too bad, your website has too many JS files (more than 6).  Perfect, your website takes advantage of gzip.

Mobile

	Mobile Optimization	 Apple Icon  Meta Viewport Tag  Flash content
--	---------------------	--

Optimization

	XML Sitemap	Missing Your website does not have an XML sitemap - this can be problematic. A sitemap lists URLs that are available for crawling and can include additional information like your site's latest updates, frequency of changes and importance of the URLs. This allows search engines to
--	-------------	---

Optimization

		crawl the site more intelligently.
	Robots.txt	http://displaycal.net/robots.txt Great, your website has a robots.txt file.
	Analytics	Missing We didn't detect an analytics tool installed on this website. Web analytics let you measure visitor activity on your website. You should have at least one analytics tool installed, but It can also be good to install a second in order to cross-check the data.