

the basICCs of color



DEVELISHLY HOT ...

... HEAVENLY SIMPLE!

data sheet - basICColor Devil

basICColor GmbH
Maistraße 18
D-82377 Penzberg
Tel.: +49-(0) 88 56/93 25 05
info@basICColor.de

basICColor
... because it simply works!

www.basICColor.de



... because it simply works!

Devil

... we sup with the devil,
and you can, too!





ICC-DeviceLink profiles are becoming increasingly popular – for a good reason! Color transformations with ICC DeviceLink profiles have an accuracy that only with proprietary, expensive solutions can be reached. ICC DeviceLink profiles permit a specific control over color separation and the black channel. For example it can be defined to bypass pure black (100% Black) during the color transformation – a problem that with standard ICC profiles isn't solvable. The intended use of ICC DeviceLink profiles ranges from the creation of high-quality proofs and conversion between different print technologies (e.g. offset/gravure conversion) to saving ink in the print process. basIcColor Devil creates ICC DeviceLink profiles between different color spaces: CMYK, RGB and Grayscale. So high-quality separations from RGB to CMYK can be created because basIcColor Devil uses a dynamic compression to build the ICC DeviceLink profile. Every parameter for the DeviceLink creation can be stored in a preset file and so it can be selected with one click – easier it doesn't go!

Features:

- ▶ basIcColor Devil creates ICC DeviceLink profiles from CMYK-, RGB- and Grayscale-Profiles
- ▶ Ease of use with presets
- ▶ Exact adjustment of the black generation
- ▶ Bypass 100% Black, bypass pure gray color
- ▶ Bypass pure colors, duplex, triplex
- ▶ BlackPoint Compensation in the ICC DeviceLink Profile
- ▶ Dynamic Compression between source and destination profile
- ▶ Saves profiles user specific (Mac OS X) or system wide (OS X and Windows)
- ▶ Editing of ICC DeviceLink Profiles
- ▶ Converting images (TIF-files) by using the created DeviceLink Profile to test the profile quality or the profile edit
- ▶ basIcCoolTool *The Missing Link* enables to link one or more ICC DeviceLink Profiles e

System Requirements (minimum):

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Macintosh | 
Windows |
| ▶ Mac OS X 10.3.9 | ▶ Windows® 2000 with SP3 or Windows® XP, Windows® Vista |
| ▶ Color monitor, video card 24 bit, printer | |

Products, Bundles and Options:

- ▶ basIcColor Devil with basIcCoolTool *The Missing Link*
- ▶ basIcColor CMYKbox for CMYK ICC profile creation
 - basIcColor CMYKick, basIcColor catch
 - basIcColor display 4, 3 seats , gray card mini
 - 3 basIcCoolTools
- ▶ basIcColor in catch pro
 - Spectrophotometer
 - basIcColor catch pro software for densitometric, colorimetric and spectral measurements
- ▶ Technical Support Agreement (TSA)
 - provides 12 months of e-mail and telephone support from our basIcCare Center, and free product updates (for any number of seats).

Please refer to the price list on www.basIcColor.de

All published specifications and services are provided "As Is" without warranty of any kind and subject to change without notice.
Please ask for volume and educational discounts!