Zygomatic Color

https://zm-color.com

Evaluation Images

sub20191126_ceramic

What is this?

This PDF file is evaluation images of the ICC profile for your printing system. If you are satisfied with the result, please check the notice mail in your mailbox, follow the link, and click the payment button. The price is 50 USD excl. VAT.

“How can I evaluate the result?”

Print the images in the same way with previous targets. There are some hints:

- ICC profile cannot make gamut wider. It just obscures the narrowness. The technique is must-see.
- Gradation is another must-see. Many ICC profiles show uneven step-wise gradation from smooth source image.
- In some cases, illuminant is fatal. Try various viewing conditions.
- Scan the result. If your scanner is inaccurate, the scanned image will be more accurate than the result itself.

“Do I need a more accurate scanner?”

In most cases, What you need is:

- A better ink set. This is the most likely case.
- A better printer. You may need gray and light gray inks.
- A color chart.

See: [How to print true gray by common inkjet printer]

License Agreement

To purchase the ICC profile, you must accept the agreement below:

> Permission to use, copy, modify, and/or distribute the ICC profiles which you purchased for any purpose with or without fee is hereby granted.

After purchasing

If you buy the ICC profile, keep this PDF file. The evaluation images are useful for degradation assessment of your printing system. Digital images never degrade over time.

Expiration Date

The invoice for the ICC profile will expire on 2020-03-17 .

Datacolor SpyderCHECKR 24

N/A Out of gamut	N/A Out of gamut		N/A Out of gamut
	N/A Out of gamut	N/A Out of gamut	N/A Out of gamut
	N/A Out of gamut		
	N/A Out of gamut	N/A Out of gamut	
	N/A Out of gamut		

X-Rite ColorChecker Classic

N/A Out of gamut	N/A Out of gamut		
	N/A Out of gamut	N/A Out of gamut	
	N/A Out of gamut		
	N/A Out of gamut	N/A Out of gamut	N/A Out of gamut
	N/A Out of gamut		N/A Out of gamut

Original image

Soft proof

sub20191126_ceramic@sRGB

Media-relative Colorimetric with BPC

Printing image

sub20191126_ceramic@sRGB

Media-relative Colorimetric with BPC

Soft proof

sub20191126_ceramic@sRGB

Perceptual

Printing image

sub20191126_ceramic@sRGB

Perceptual

Original image

Soft proof

sub20191126_ceramic@Adobe RGB

Media-relative Colorimetric with BPC

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