Printing photos with ICC profile

Output ICC profile application for:

- **medium FomeiJet PRO Gloss 265**

- **photo printer EPSON L810**

This document helps you to produce photos with a predictable and repeatable result. The goal is to print the faithfull color and truly black&white photos. The output ICC profile will be applied in the application that support color management system (such as Adobe Photoshop / Elements / Lightroom, Corel PHOTO PAINT).

Recommendations

- have professionally calibrated and profiled display

- keep your printer in perfect condition, verify the nozzle functionality (nozzle check)

- view the photos in daylight or under standardized light source (CRI ≥ 97)

- use the application supporting color management (Adobe Photoshop / Elements / Lightroom, Corel PHOTO PAINT)

Working with ICC profile

Save the downloaded output ICC profile into the folder

Windows: C:/Windows/system32/spool/drivers/color

Mac OS: Macintosh HD/Library/ColorSync/Profiles

In your application print dialog box select

- Color Handling: the application manages colors (e.g. Photoshop Manages Colors)

- Printer Profile: set the downloaded ICC profile FomeiJet_PRO_Gloss_265_L810_EPG_HQ_EL16W

- Rendering Intent: we recommend Relative Colorimetric with Black Point Compensation turned on

In the printer driver select (print settings in the application print dialog box)

Windows:

- Paper Type: Epson Premium Glossy

- the highest available Print Quality

More Options: • Color Correction: Custom - Advanced - No Color Adjustment

Mac OS:

Print Settings: • Media Type: Epson Premium Glossy

                          • the highest available Print Quality

Color Options: • Off (No Color Adjustment)

Now you can print!

Note: You have downloaded generic output ICC paper profile. It was created with a professional measuring equipment and profiling software, under recommended conditions (temperature 18-25 °C, humidity 40-60 %). FOMEI is not responsible for print results in your workplace. To get a custom ICC profile, contact us at fototisk@fomei.com.