

The Digital Fine Print Workshop

by George DeWolfe
Proposed Table of Contents
(subject to change)

Dedication

Acknowledgements

Foreword

Dan Burkholder

Introduction

The three benefits that you'll get from this book
Excellent Prints • Consistency • Workflow
A Brief History of the Digital Fine Print Workshop

Chapter 1: What is a Digital Fine Print?

Qualities of a Digital Fine Print
Contrast • Brightness • Color • Defects • Sharpness • Cropping
Evaluation of The Qualities of a Digital Fine Print
Introduction to the Workflow
The Force of Personal Content Photoshop, Truth, and Reality
Skills: The Synthesis of Craft and Art
The Closed Loop

Chapter 2: What You Need and How to Set It Up

Computer • Monitor • Monitor Calibrator • Printer • Scanner • Digital
Camera • Drawing Tablet • Print Viewer • Card Reader • Software & Profiles
Setup
Monitor Calibration
Color Settings
Workspace, Palette, and Brush Settings
Printer Set-up
Workflow Action
Shortcuts
File Browser and File Management
Profiles
Extensis Intellihance
My Lightroom (a tour of my "Lightroom" with specific examples)

Chapter 3: Color and Photoshop

Color Wheel • Hue, Saturation and Lightness • Levels • Curves
Color Balance • Hue/Saturation • Evaluating Color

Chapter 4: Workflow – Input

Digital Camera and Raw files
Scanning with SilverFast Ai
Correcting Dynamic Range

Chapter 5: Workflow– Copy

Chapter 6: Workflow–Apply Workflow Action and Soft Proof

Chapter 7: Workflow–Overall Contrast and Color Balance

Levels Primer
Adjusting Overall Contrast with Black & White Images

Adjusting Overall Contrast with Color Images
Adjusting Brightness
Working with Difficult Color Images
First Print Evaluation

Chapter 8: Workflow – Local Contrast and Color

History Brush Technique
Blending Modes
Opacity & Fill
Local Brightness Correction
Local Contrast Correction
Curves Tutorial
Local Color Correction
Test Print using Extensis Intellihance
(Second Evaluation)

Chapter 9: Workflow – Cleanup

Clone Tool
Healing Brush
Patch Tool
Dust & Scratches Filter with History Brush

Chapter 10: Workflow – Save As and Flatten

Chapter 11: Workflow – Sharpening

Unsharp Mask
High Pass
Safe Sharpen
Sharpening, Luminosity & The History Brush

Chapter 12: Workflow – Interpolation

Photoshop
Fred Miranda action
Optipix

Chapter 13: Workflow – Print

Color Printing with the Epson Driver
Black & White Printing with the
ColorByte ImagePrint RIP
Final Evaluation
Inkjet Papers
Qualities
Table
Archival Quality

Chapter 14: Appendix

Index