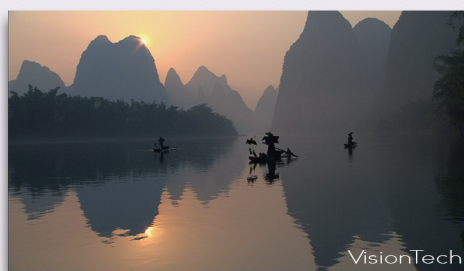


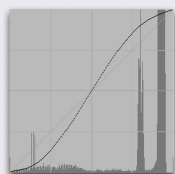
# VisionColor /VisionTech

Camera profiles for Canon EOS DSLRs

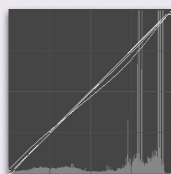
The VisionColor and VisionTech profiles are modelled after analog film stocks for optimized color contrast, skin tone accuracy, dynamic range, noise performance and compression behavior of the 8-bit h.264 video codec.



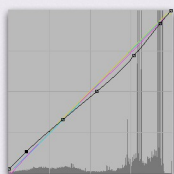
The gamma response curve of VisionColor is similar to Canon's Neutral picture style but effectively suppresses color-anomalies under tungsten and fluorescent lighting as well as color-banding on smooth gradients.



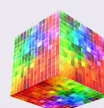
EOS Standard Curve



VisionTech Curve



Curve Simulation



RAW Data



Output Color

Colorimetry: The heart and soul of these profiles

VisionTech features the same basic curve and colorimetry of VisionColor but is slightly more "flat". VisionTech performs a subtle shift of the output black value (6% IRE) of the Rec.709 image to enable more accurate encoding of low light color information.

Both the VisionColor and the VisionTech picture styles are optimized for color-grading in post and therefore preserve as much color and luminance data as possible without clipping individual color channels on highly saturated areas and without losing color information on lower saturated parts of the image (much like analog film).



# VisionColor /VisionTech

Camera profiles for Canon EOS DSLRs

## Recommended Settings:

### VisionColor

Picture Style	VisionColor
Sharpness	0 + + + + + + + + + + 7
Contrast	1 + + + + 0 + + + + +
Saturation	1 + + + + 0 + + + + +
Color tone	1 + + + + 0 + + + + +

### VisionTech

Picture Style	VisionTech 02
Sharpness	0 + + + + + + + + + + 7
Contrast	1 + + + + 0 + + + + +
Saturation	1 + + + + 0 + + + + +
Color tone	1 + + + + 0 + + + + +

These picture styles have been conceived and developed by **Steven Griffith** and **Samual Douglas**.

Initial beta testing and suggestions by Roy Jeffrey Neary, Alan Griffith and Jonathan M. Ochmann.

Website and customer support: **John Hensley, Steven Griffith**

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Made with love in San Francisco, CA

