## **CPP Keywords**

Test your photographic knowledge with these words, terms and theories!

- Use the keywords to help you study for your CPP Exam or just brush up on your education. Remember it's best to know more than just the definition of the keyword.
- Application and understanding is critical!
- How many keywords do you know?







Aberration Accent Light Adobe RGB color space Angle of View Angle of View/Field of View **Aspect Ratios** Back light **Background Light** Backing Up Files Balance Barrel distortion Bayer filter also Bayer array Bean bag Bellows Black and White Conversion **Broad Light** Calibration disc Camera Angle Camera Position

Chromatic aberration/ fringing/dispersion Clone Tool

Cloud Storage CMOS

CMYK

Color Harmony

Color management monitor calibration

## **Color Schemes:**

- Achromatic
- Analogous
- Clash
- Complementary
- Harmonious
- Monochromatic
- Monotone (or monochromatic)
- Neutral
- Split complementary

Color space

Color temperature

## Color Wheel:

- Primary Color
- Secondary Color
- Tertiary Color

Compact Flash/SD Cards

Composing Contrast

CPU

Cropped sensor

Cropping

Cross Arm or Boom

Depth of field

Diffuse/Scattered

Diffusion Screen

Dimensional Diffused Light

Direction of lighting

Distortion

Distractions

DNG

Dodge & Burn

Dots per Inch Dots per Inch (DPI)



CD/DVD

Electronic Flash

Exposure

Exposure meter

Extension tubes

External Hard Drives

Facets of Color

File size

Fill Flash

Fill light

Flag

Flash Drives

Focal length

Front Light

F-stop/Aperture

Full frame sensor

GAMUT

Gobo

Gray card

Gyroscope

Hard Shadow

Healing Brush

High side light

Hyperfocal distance

ICC Profiles

JPEG JPG

Kelvin

Kelvin setting Leading Lines

Lens filter

Lens hood/shade

Lens magnification factor

Lens modifier Light Meter

Light Modifier

Light Ratio Light Stand

Main (key) light

Manual Flash

Memory & Storage

Middle gray

Mirror lockup

Mirrorless camera

Monopod

Neutral density filter

Normal lens

Partial Silhouette

Patterns

Perspective

Photo Flood

PNG

Polarizing filter

Polarizing screens or filters

Portable External Hard Drive

Positive/Negative Space

PPI v DPI Pixels per Inch (PPI)

Prime Lens



Printing and reproduction

Short Light

**Using Layers** 

Pro Photo RGB

Side Light

UV filter

Profiling

Snoot

Vignetting

Props

Soft Box

Virtual Memory

PSD

Soft Shadow

White balance

Quartz-Halogen Bulb

Spherical aberration

Wide Angle/Short lens

RAM (Random Access Memory)

sRGB

Zone system

RAW

Sync Speed

Zoom lens

Reciprocity

Telephoto lens/Long lens

Reflector Flat

Tent

RGB

TIFF

Ring Light

Tonal Values, Shades and Hues

Rule of Thirds

Top Light

Saturation of color

Tripod

Scenarios

Umbrella

Sensor

Under light









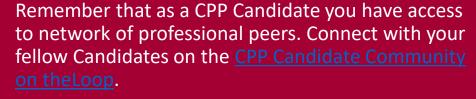


## **Stay Connected**









More Questions? Feel free to check out the <a href="mailto:CPP">CPP</a>
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