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Aperture controls the
depth of field or the
amount of the image
that's sharp. These
elements comprise the
Exposure Triangle,
which is a much more
in-depth topic that we
explore in depth in this
guide. For our

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purposes here, we tackle aperture and depth of field to help you build a solid understanding of this most fundamental aspect of using light.

A Beginner's Guide to Aperture and Depth of Field

Basically speaking, the aperture is an adjustable hole in the lens, through which light travels into the camera body. The

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mechanism of the aperture can be related back to the pupil of the human eye. The pupil opens (gets larger), or shrinks (gets smaller) to control the amount of light entering the eye.

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As part of the exposure triangle, aperture is an essential camera

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setting, helping determine how bright or dark the image is. Unlike shutter speed and ISO — the other two sides of that triangle —...

What is Aperture? A Beginner's Guide to Lens Aperture ...

An aperture in plain simple English means a hole or a gap. In photography, it refers to a hole/opening at the back of the lens

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which lets in light into the shutter chamber. The Aperture is one of the most important elements of photography since it controls the Depth Of Field of an image...

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triangle, aperture is an essential camera setting, helping determine how bright or dark the image is. Unlike shutter speed and ISO — the other two sides of that triangle —...

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The aperture refers to the size of the opening in the lens through which the light enters the camera. The size of

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this opening can be adjusted and the aperture size is measured in f-stops. The...

A Comprehensive Beginner's Guide to Aperture, Shutter ...

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Aperture can be defined as the opening in a lens through which light passes to enter the camera. It is an easy concept to understand if you just think about how your eyes work. As you move between bright and dark

environments, the iris

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in your eyes either expands or shrinks, controlling the size of your pupil.

What is Aperture? Understanding Aperture in Photography

As I pointed out in my “Understanding Digital Camera Modes” article, I recommend using “Aperture Priority” mode for beginners (although any other mode works equally

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well, as long as you know what you are doing). In this mode, you set your lens aperture, while the camera automatically guesses what the right shutter speed should be.

Understanding ISO, Shutter Speed and Aperture - A Beginner ...

The smaller the number and the more open the aperture, the

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more light that comes in and the more out of focus the background. The larger the number and the more closed the background, the less light that comes in, and the more in-focus the background. When you're in Aperture mode, you use the scroller on your camera to open and close the aperture.

**The Absolute
Beginners Guide to**

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Camera Settings

Simple Definition of Aperture: the opening that light goes through to land on your camera's image sensor to make a picture
When you change the size of the opening, it changes your exposure in a few different ways.

Understanding Aperture for Beginners - PictureCorrect
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Simply stated, aperture is a hole, or opening that is located in the lens. The aperture is made up of small blades that can move, thus allowing the hole to be varying sizes from small to large.

A Beginners Guide to Understanding Aperture | Photography Hero

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The aperture is the preferred setting to set first, as it directly influences how much of your scene is in focus. But, if you are looking to create motion blur, then it is second to the shutter speed. Exposure will be much easier if you can memorize the f/stop scale. The scale is as follows: f/1.4, f/2, f/2.8, f/4, f/5.6, f/8, f/11, f/16, f/22.

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complicated. I was
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hole inside the lens,
through which the light
passes. ...

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A good rule of thumb
to get the sharpest
image possible when
you're not sure what
aperture to use is to
stop down 2.5 - 3 stops
from its maximum
aperture. What this
means is that if you

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have a lens with a maximum aperture of $f/2.8$, you should stop down to an aperture between $f/5.6$ and $f/8$ for the sharpest image.

31 Best Photography Tips for Beginners - Wit and Folly

Beyond exposure, however, aperture allows you to control depth of field, which is one of the most powerful tools for isolating your subject

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and controlling where
the viewer's eye
focuses in your...

A Beginner's Guide to Aperture in Photography | Fstoppers

A short 60-second
animation, all about
aperture and how it
controls the light, focus
and depth of field of
your image. Episode 4
of 11 in our ILFORD
Photo 'l...

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Aperture - A beginners guide by ILFORD Photo - YouTube

A lens's aperture (fstop) is basically a hole (and we're getting as basic here as is humanly possible) that opens to let in more light and closes to let in less light. Similarly to the iris in your eye, but if that analogy doesn't work for you feel free to throw it on out.

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