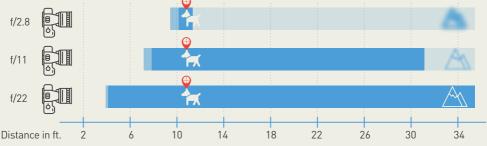
DEPTH OF FIELD

It's not only the aperture factor that will render more or less depth of field (DOF); other factors, like distance of the focal plane to the subject or the background, sensor size, and lens focal length, also add to the equation.



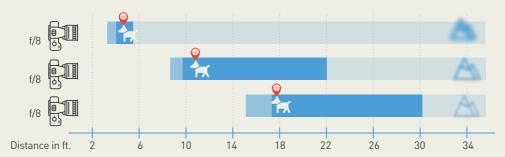
Perfect to print A5 size





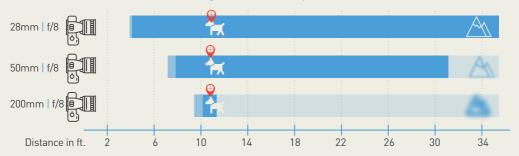
DISTANCE*

The closer the subject is to the camera, the blurrier the background will be at a given f/stop.



FOCAL LENGTH*

The wider the lens (shorter focal length), the more depth of field (more in focus).



^{*}Distances and other data are to be taken for reference only. The information may not be accurate for all cameras.