

NEW PRODUCT INFORMATION

55-200mm F4-5.6 DC

High-performance Telephoto Zoom Lens, designed for use with digital SLR cameras.



Sigma Corporation is pleased to announce the launch of the new 55-200mm F4-5.6 DC.

This compact telephoto zoom lens is exclusively designed for use with digital SLR cameras. The image circle is designed to match the size of the image sensors of digital SLR cameras. The lens is compact and lightweight with an overall length of 84.6mm (3.3"), and weighing only 310g/10.9 ounces. It has a filter size of 55mm and maximum diameter of 70mm (2.7"). This remarkably compact high performance zoom lens is ideally suited to a wide range of subjects. This lens has a minimum focusing distance of 110cm (43.3") and maximum magnification of 1:4.5.

Vignetting will occur if the lens is used with digital cameras with image sensors larger than APS-C size or 35mm SLR cameras.

If Sigma SD9 or SD10 digital cameras are used, angle of will be equal to 93-340mm focal length. The angle of view varies depending on the camera.

THE SPECIFICATIONS

Focal Length :55-200mm

Minimum Aperture :F22

Lens Construction :10 Elements in 9 Groups

Angle of View $:29.0^{\circ} -8.1^{\circ}$

Number of Diaphragm Blades :8pcs

Minimum Focusing Distance :110cm (43.3")

Maximum Magnification :1:4.5
Filter Size :55mm

Lens Hood :Bayonet Hood

Dimensions :Diameter 70mm (2.7")X Length 84.6mm (3.3")

Mounts (AF) :Sigma, Canon, Nikon (D), Pentax

Weight :310gr/10.9ounces

SRP :£129.99

• The appearance and specifications of the product are subject to change for improvement without notice.

For further information please contact:

Sigma Imaging (UK) Ltd 13 Little Mundells Welwyn Garden City Hertfordshire AL7 1EW

Tel: 01707 329 999 Fax: 01707 327 822

E-Mail: sales@sigma-imaging-uk.com Website: www.sigma-imaging-uk.com