

NEW PRODUCT INFORMATION

30mm F1.4 EX DC HSM

- Large Maximum Aperture of F1.4
- New special lens coating reduces flare and ghosting in digital SLR cameras
- Two SLD (Special Low Dispersion) glass elements and a hybrid aspherical lens provide the utmost correction for all types of aberrations
- Equipped with HSM (Hyper Sonic Motor) system



The Sigma Corporation is pleased to announce the launch of the new 30mm F1.4 EX DC HSM lens.

This large aperture 30mm F1.4 EX DC HSM lens is designed to match the APS-C size image sensors of digital SLR cameras. Two SLD glass elements are especially effective in the compensation of magnification chromatic aberration.

A molded glass aspherical lens at the rear lens group reduces colour aberration and provides high-quality image results.

The lens creates exceptionally sharp images of high contrast from its minimum focusing distance of 40cm to infinity.

The HSM design provides quiet high-speed auto-focus with full-time manual focus override. The large maximum aperture of F1.4 produces a versatile lens that performs superbly in a great range of applications including portraiture, indoor and studio work and landscape photography.

THE SPECIFICATIONS

Focal Length	:30mm
Minimum Aperture	:F16
Lens Construction	:7 Elements in 7 Groups
Angle of View	:45°
Number of Diaphragm Blades	:8pcs
Minimum Focusing Distance	:40cm (15.7")
Maximum Magnification	:1:10.4
Filter Size	:62mm
Lens Hood	:Petal Hood
Dimensions	:Diameter 76.6mm (3") x Length 59mm (2.3")
Weight	:430g / 15.2oz
Available fittings	:Sigma AF Canon AF Nikon AF
SRP	:£319.99

- The appearance and specifications are subject to change without notice.
- Vignetting will occur if the lens is used with digital cameras with image sensors larger than APS-C size or 35mm SLR cameras.

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