Sigma 150mm f2.8 EX DG MACRO HSM OS





This large aperture telephoto macro lens incorporates Sigma's original Optical Stabilizer function. SLD glass elements provide excellent correction of all types of aberrations. Super Multi-Layer Coating reduces flare and ghosting and a floating inner focusing system provides high optical performance from infinity to 1:1 macro. The HSM (Hyper Sonic Motor) ensures quiet and high speed autofocus as well as full-time manual focusing capability. Attaching Sigma's optional Tele Converters enables photographers to shoot large than 1:1 magnification.

Rating: Not Rated Yet
Ask a question about this product

ManufacturerSigma

Description

Our Price £779.00

Lens Construction 19 Elements in 13 Groups
Angle of View (for SD1) 16.4 degrees
Number of Diaphragm Blades 9 Blades (Rounded diaphragm)
Minimum Aperture F22
Minimum Focusing Distance 38cm / 15.0in.
Maximum Magnification 1:1
Filter Size Diameter 72mm
Dimensions Diameter 79.6mm x Length 150mm / 3.1in. x 5.9in.
Weight 1,150g / 40.6oz.