

M.ZUIKO DIGITAL ED 14 150mm 1:4.0 5.6 II

- High power 10.7x zoom
- Optimised for movie shooting with low focusing noise
- Circular aperture diaphragm
- Dust, splash & freezeproof
- Extremely fast high speed contrast AF
- Ultra compact with a length of only 83mm
- ZERO (Zuiko Extra low Reflection Optical) coating for low reflectivity



Your all in one zoom

The OLYMPUS M.ZUIKO DIGITAL ED 14 150mm 1:4.0 5.6 II is a high powered zoom for all your needs from wide angle to telephoto. Packed in a compact, lightweight design, it eliminates the need to constantly change lenses leaving you to quickly catch the perfect photo opportunity. Its robust dustproof and splashproof construction lets you shoot wherever your travels take you. To ensure pristine imaging performance at all times, the surface of the M.ZUIKO DIGITAL ED 14 150mm 1:4.0 5.6 II lens features the special ZERO (ZUIKO Extra low Reflection Optical) coating from OLYMPUS. It eliminates ghosting and flaring, for example when shooting against the light, and helps prevent scratches and degradation.

Specifications

Focal Length

Focal length	14 150mm
Focal length (equiv. 35mm)	28 300mm

Lens Construction

Lens configuration	15 elements / 11 groups
Aspherical glass elements	3 (1 is ED glass)
Lens mechanism	Inner focus
ED lens elements	2
Angle of view	75 8.2°
Closest focusing distance	0.5m
Maximum image magnification	0.22x (Micro Four Thirds) / 0.44x (35mm format)

Aperture

Number of aperture blades	7 Circular aperture diaphragm for natural background blurring
Maximum aperture	1:4.0 (wide) / 1:5.6 (tele)
Minimum aperture	1:22

Dimensions

Filter diameter	58mm
Dimensions	63.5mm Ø, 83mm
Weight	285g