

ZUIKO DIGITAL ED 12-60mm 1:2.8-4.0 SWD

- 5.0x zoom
- Supersonic Wave Drive AF system
- Extreme wide angle
- Dust & splashproof



Bright and fast wide angle zoom

To accompany the release of the E-3 professional D-SLR, Olympus is expanding its range of ZUIKO DIGITAL lenses, which are compatible with all Four Thirds System-based camera bodies. Among the new lenses are the astounding ZUIKO DIGITAL SWD (Supersonic Wave Drive) models which boast the world's fastest autofocus speeds* and represent a new benchmark for professional versatility and performance.

Specifications

Focal Length

Focal length	12 - 60mm
Focal length (equiv. 35mm)	24 - 120mm

Lens Construction

Lens configuration	14 elements / 10 groups
Aspherical glass elements	2 (1 is ED glass)
ED lens elements	1 / 2 Super ED lens
Lens mechanism	Inner focus with floating mechanism
Angle of view	84 - 20°
Closest focusing distance	0.25m
Maximum image magnification	0.28x (Four Thirds) / 0.56x (35mm format)

Aperture

Number of aperture blades	7 Circular aperture diaphragm for natural background blurring
Maximum aperture	1:2.8 (wide) / 1:4.0 (tele)
Minimum aperture	1:22

Dimensions

Filter diameter	72mm
Dimensions	79.5mm Ø, 98.5mm
Weight	575g

Compatibility

Compatible to Tele Converter EC-20	Yes
Compatible to Tele Converter EC-14	Yes
Compatible to Extension Tube EX-25	Yes maximum image magnification: 0.58x

Cover & Cap

Lens Cap	LC-72B (72mm)
Lens Hood	LH-75B