

M.ZUIKO DIGITAL ED 30mm 1:3.5 Macro



- Intense image magnification of max 1.25x - the largest a subject can be captured with a macro lens of this class**
- Compact and lightweight construction ensures extreme mobility on any assignment
- Highest image quality with defocusing effects and bokeh thanks to M.ZUIKO lens craftsmanship
- Built-in MSC (Movie & Still Compatible) ensures quiet, smooth autofocus
- High-speed autofocus for the close-up shot you want - ideal for nature photography
- Closest working distance of 14mm to capture a macro world never seen before
- ZERO Coating effectively reduces reflections and ghosting to deliver eye-pleasing clarity

A new level of macro expression

Give your macro photography a creative boost. This prime lens delivers intense image magnification of up to 1.25x (2.5x*) – the largest a subject can be captured with a macro lens of this class**. At the same time, the image quality remains clear and detailed to deliver beautiful defocusing effects and soft bokeh. With a closest working distance of 14mm, you can capture an expressive macro world not seen by the naked eye.

Specifications

Focal Length

Focal length	30mm
Focal length (equiv. 35mm)	60mm

Lens Construction

Lens configuration	7 elements / 6 groups
Aspherical ED element	1
DSA lens elements	1
Aspherical glass elements	1
Lens mechanism	Inner focus with screw drive mechanism
Angle of view	40°
Closest focusing distance	0.095m
Maximum image magnification	1.25x (Micro Four Thirds) / 2.5x (35mm format)

Aperture

Number of aperture blades	7 Circular aperture diaphragm for natural background blurring
Maximum aperture	1:3.5
Minimum aperture	1:22

Dimensions

Filter diameter	46mm
Dimensions	57mm Ø, 60mm
Weight	128g

All M.ZUIKO lenses are compatible with the entire range of OLYMPUS PEN and OM-D cameras as well as other MFT cameras.

*35mm equivalent

**As of May 2016 among Micro Four Thirds macro prime lenses on the market, according to OLYMPUS in-house test conditions.