

M.Zuiko Digital ED 12-40mm F2.8 PRO

- Pro image quality in all conditions
- ZERO (Zuiko Extra-low Reflection Optical) coating for reduced reflection
- Dedicated Fn button
- Autofocusing with high speed
- Dust, splash & freeze-proof construction compliant with professional use
- Manual focus clutch



Constant aperture – superbly built

The robust build of the M.Zuiko Digital ED 12–40mm F2.8 PRO lens is engineered to meet every need of professional photographers, especially together with a compact, lightweight design. The constant, bright aperture of 2.8 at all focal lengths works together with advanced technologies to deliver high-grade image creation for a wide range of photography styles, regardless of lighting conditions and distance.

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

Specifications

Focal Length

Focal length	12 - 40mm
Focal length (equiv. 35mm)	24 - 80mm

Lens Construction

Angle of view	84 - 30°
Closest focusing distance	0.2m
High-refractive element 2	
Aspherical glass elements	1 (1 is ED glass)
Aspherical ED element 2	
DSA lens elements	1
ED lens elements	2
Lens configuration	14 elements / 9 groups
Maximum image magnification	0.3x (Micro Four Thirds) / 0.6x (35mm format)
Minimum field size	58 x 44mm

Aperture

Maximum aperture	F2.8
Minimum aperture	F22
Number of aperture blades	7 Circular aperture diaphragm for natural background blurring

Dimensions / Weight

Filter diameter	62mm
Length	84mm
Diameter	69.9mm
Weight	382g

Cover & Cap

Lens Cap	LC-62D (62mm)
Lens Hood	LH-66

Application

Recommended Uses	Portrait
	Architecture
	Low light
	Nature
	Travel
	Landscape
	Sports
	Wildlife
	Allround
	Macro

Pro Features

Dust, splash & freezeproof	Available
Lens Hood locking	Safety button
L-Fn Button	Available
MF Clutch	Available

Compatibility

Compatible to Tele Converter MC-14	No
Compatible to Tele Converter MC-20	No