





WORLD'S FIRST AF LENS WITH A BUILT-IN MACRO LITE*

Canon's new EF-M 28MM f/3.5 Macro IS STM lens is the first Macro lens designed specifically for EOS M Mirrorless cameras

BUILT-IN MACRO LITE

It is easy to shoot bright beautiful pictures of small objects without unnecessary shadows thanks to the world's first* built-in macro lite that surrounds the lens. Give a sense of depth and dimension to your images by toggling lighting modes between left side only, right side only or both sides on.

SUPER MACRO MODE

The EF-M 28MM f/3.5 Macro IS STM lens is capable of a shooting magnification of 1.2x. By exceeding life-size (1:1) magnification, objects appear enlarged giving your macro photos even greater appeal.

OUTSTANDING OPTICAL PERFORMANCE

Incorporating 1 UD lens and 2 aspherical lenses, the EF-M 28MM f/3.5 Macro IS STM lens effectively corrects chromatic and other types of aberration resulting in superb optical performance in a compact design.

*Among interchangeable autofocus lenses for cameras(SLR and mirrorless cameras). As of May, 2016, based on Canon's research.





EF-M 28MM f/3.5 MACRO IS STM

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The EF-M 28mm f/3.5 Macro IS STM features Hybrid IS technology, providing stabilization of up to an impressive 3.5 stops — especially useful when photographing close-ups



Built in STM motor for smooth and silent auto focus in live view and movie modes



You can get in extremely close to objects with a minimum focal distance of 13mm and an acute lens shape that avoids casting shadows



With an equivalent focal length which provides a natural angle of view, the EF-M 28mm f/3.5 Macro IS STM is a versatile lens suited to portraits, nightscapes & street photography as well as macro







TECHNICAL SPECIFICATIONS

EF-M 28MM f/3.5 MACRO IS STM

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Optical	reatures	/Specifica	ations

Image size APS-C (EF-M) 35mm film equivalent focal length (mm) Approx. 44.8

Angle of view (horizontal, vertical, diagonal) 44° 10′, 30° 10′,51° 55′

Lens construction (elements/groups) 11/10

No. of diaphragm blades 7 (Circular)
Minimum aperture 22

0.097 (Normal),

Closest focussing distance (m)
0.093 (Super Macro mode)

Maximum magnification (x) 1 (Normal), 1.2 (Super Macro mode)
Distance Information Yes

Image stabilizer (stops)

AF actuator

Hybrid IS, up to 3.5 stops correction

Stepping Motor (STM)

Physical Specifications

Filter diameter (mm) 43 (attaches to ES-22 Lens Hood)

Max. diameter x length (mm) 60.9 × 45.5 (lens retracted)

Weight (g) 130

Accessories

Lens cap EF-M28
Lens hood ES-22
Lens case/pouch LP811

Rear cap Lens Dust Cap EF-M

Extension Tube Compatibility

Not Compatible

Extender Compatibility

Not Compatible

For more information visit canon.com.au canon.co.nz



