

L-series macro lens with shift direction
Image Stabilizer



The world's first mid-telephoto distance macro lens to include shift direction Image Stabilizer function in addition to conventional Image Stabilizer, providing even greater Image Stabilization for shooting at very close range.

HYBRID IS
HYBRID IMAGE STABILIZER



Key Features

Versatile

- The world's first mid-telephoto distance macro lens to include shift direction image stabilization, capable of taking life size shots without attachments
- L-series lens with high functional optical system and the best picture quality in its class

Environmentally friendly

- Environmentally friendly lead-free glass in optical system

Sharper & more precise images

- Maximum reduction of ghosting and flaring by optimizing lens positioning and coating
- Use of circular aperture with nine blades provides attractive blurred effects in macro areas
- Inner focusing, ring USM and optimized AF algorithms for fast and quiet auto focusing

Accessories

- Lens Hood ET-73 (included)
- Lens Case LP1219
- Lens Cap E67U
- Lens Dust Cap E

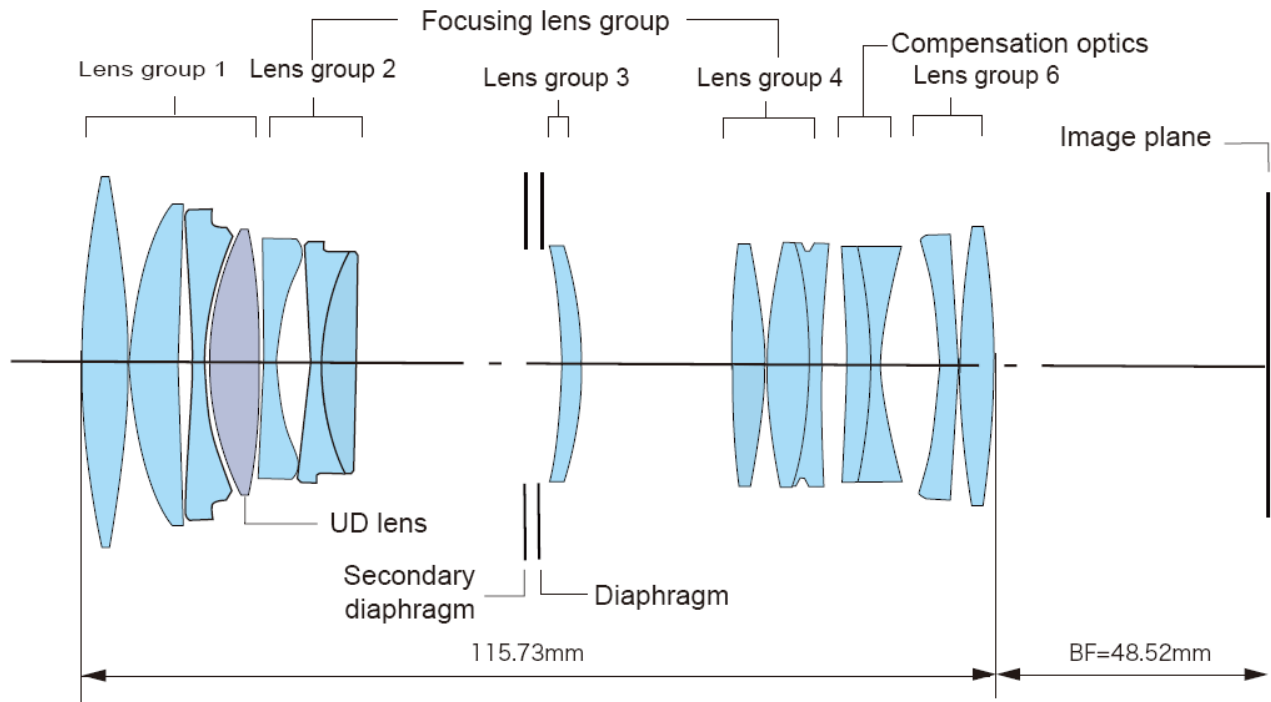
Focal Length & Max Aperture	100mm 1:2.8
Picture Size	35mm Full-size
Filter Diameter	67mm
Lens Construction	15 elements in 12 groups
Minimum Aperture	f/32
Closest Focusing Distance	0.3m
Focus Drive	USM motor
Dimensions	123mm in length
Weight	625g



Canon 50th anniversary

Canon has a long and proud history of producing SLR cameras that both set the technology benchmark and evolve to satisfy the needs of all users from professional shooters to entry-level users. With a long and award winning heritage in cameras, Canon has been producing SLR cameras since 1959, and has recently produced its' 50 millionth SLR camera.

Lens Construction Diagram



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