

EF24mm f/1.4L II USM

EF Lens

Canon
advanced simplicity®

Wide-angle lens combining fast maximum apertures and exceptionally wide field of view. Create images that only your mind's eye could visualise.

Professional wide-angle lens with an ultra-large maximum aperture of f/1.4. Employs a replicated aspherical lens element to suppress distortion and spherical aberration, and two UD lenses to correct lateral chromatic aberration. Waterproof and dust resistant properties make this lens suitable for taking pictures even in harsh weather condition.



Key Features

- Brightest large-diameter f/1.4 high-performance wide-angle L lens in the 24mm class (as of July 2008)
- UD glass and high precision GMo aspheric lenses correct chromatic aberration
- Minimal flare and ghosting
- Fast and silent AF via high-speed CPU, optimised AF algorithm, rear internal focusing and ring USM drive
- Circular aperture diaphragm allowing striking blur effects
- Manual focusing enabled even during AF mode
- High resistance to dust and water droplets
- Only environmentally friendly lead-free glass used in lens construction

Accessories

- Lens Hood (EW-83K)
- Lens Case LP1319
- Lens Cap E-77U
- Lens Dust Cap E

Focal Length & Max Aperture	24mm 1:1.4
Picture Size	35mm Full-size
Filter Diameter	77mm
Lens Construction	13 elements in 10 groups
Minimum Aperture	f/22
Closest Focusing Distance	0.25m
Focus Drive	Ring USM
Dimensions	83.5mm x 86.9mm
Weight	650g