

SEL-P1650

Compact, lightweight lens with smooth power zoom



16-50mm lens with electronic Power Zoom, ED glass and Optical SteadyShot image stabilisation

- Easy-to-carry lens retracts down to just 29.9mm
- Power zoom with smooth, quiet action
- ED glass enhances quality and precision

Features

The lens that goes where you go

with a slim, compact design that retracts down to 29.9mm, it's perfect for travel

Effortless zooming

the first E-mount lens with an electrically driven zoom, it has a smooth, silent operation – ideal for shooting video

Noise-free shots even in low light

with a constant maximum aperture of F4, you can use fast shutter speeds without raising ISO sensitivity unnecessarily

Ready when you are

as soon as camera power is turned on, the lens extends and is ready for shooting

Flexibility and control

in AF (Auto Focus) mode the dual-function control ring handles zoom; in MF (Manual Focus) mode, the ring offers manual control

Big-lens performance

Extra-Low Dispersion glass and four aspherical lens elements deliver accurate, distortion-free images

Blur at its best

thanks to the circular aperture you can capture attractive foreground and background blur effects

Built-in image stabilisation

Optical SteadyShot not only reduces camera shake during handheld shooting but also improves performance in low-light conditions

Specifications

Lens Specifications

Product Name	E PZ 16-50mm F3.5-5.6 OSS
35mm equivalent focal length when used with APS-C sensor camera	24-75
Lens Groups-Elements	8-9
Angle of View, attached to APS-C-format camera; degrees	83°-32°
Aperture Blades	7
Circular Aperture	YES
Min. Aperture	22-36
Min. Focus (shortest distance from image sensor to subject); m	0.25-0.3
Max.Magnification	0.215
Filter Diameter; mm	40.5
Dimension(Max. Diameter x Length); mm	64.7 x 29.9
Weight(approx.) ; g	116

Supplied Accessories

Front lens cap	YES
Rear lens cap	YES
Lens hood	NO

Accessories

	ALC-R1EM Protects lens from dust and scratches when not attached to camera body		ALC-R1EM Protects lens from dust and scratches when not attached to camera body
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