



Panasonic LUMIX S-R24105

ProdCode: PANSR24105E

L-Mount 24-105mm Standard Zoom Lens

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Features

- L-Mount 24-105mm Standard Zoom Lens
- **Lumix S Camera Lens**
24-105mm standard focal macro zoom F4 L-Mount for LUMIX S Series Full-Frame L-Mount digital mirrorless cameras.
- **O.I.S. Stabilization**
Complies with LUMIX camera body I.S.; 5-Axis Dual I.S. 2 [1] makes it possible to use 6-stop slower shutter speed [2]
- **Lens Elements**
16 lenses in 13 groups; 2 aspherical lenses and 2 ED (Extra-low Dispersion) lenses effectively suppress chromatic aberration and achieve high resolution.
- **Macro Lens**
0.5x macro shooting with a minimum focusing distance of 0.3m so you can photograph small subjects at very close distances.
- **Rugged Lens Design**
Dust/splash*/freeze-resistant design withstands use under harsh conditions for high mobility.

The Panasonic LUMIX S-R24105 24-105mm F4 Macro Lens with O.I.S. is a versatile standard zoom lens covering wide-angle to medium-telephoto with high-descriptive performance across the entire zoom range. The LUMIX S Macro Lens enables 0.5x macro shooting with a minimum focus distance of 0.3m so you can photograph small subjects at very close distances. This Macro lens is compatible with the interchangeable Full Frame L-Mount.

The O.I.S. (Optical Image Stabilizer) in the lens effectively compensates for hand-shake movement, making it easy to shoot without a tripod. This Panasonic LUMIX lens offers high-precision Auto Focus to capture every photo opportunity. The focus clutch mechanism enables both instant AF/MF switching and accurate manual focusing. Focus breathing is suppressed making it an excellent choice for video recording.

Camera performance, lightweight construction, and Dust/Splash*/Freeze-Resistant Design are some of the features you'll enjoy while shooting with the Panasonic LUMIX S Series lens.

DISCLAIMERS: [1] 5-Axis Dual I.S. 2 can be used with the camera LUMIX S1R and S1, as of February 1, 2019. [2] Based on the CIPA standard [Yaw/Pitch direction: focusing distance $f=105\text{mm}$, when LUMIX S1R is used.

Specifications

- **Closest Focusing Distance:** 0.30m / 0.98ft
- **Diagonal Angle of View:** 84°(Wide) - 23°(Tele)
- **Dimensions:** Length: Approx. 118mm / 4.65" (from the tip of the lens to the base side of the lens mount)
- **Filter Size:** 77mm
- **Focal Length:** 24-105mm
- **Geared Focus / Iris:** No
- **Lens Construction:** 16 elements in 13 groups
- **Lens Type:** Zoom
- **Maximum Aperture:** F4.0
- **Maximum Diameter:** 84mm / 3.31"
- **Maximum Magnification:** Approx. 0.5x
- **Minimum Aperture:** F22
- **Mount Type:** L
- **No. Diaphragm Blades:** 9 diaphragm blades
- **Optical Image Stabilizer:** Yes
- **Weather Proof:** Dust and Splash Resistant
- **Weight:** Approx. 680g / 23.99oz (excluding lens cap, lens rear cap and lens hood)