



LUMIX G Vario Lens, 14-140mm, F3.5-5.6 ASPH., Micro Four Thirds, POWER Optical I.S. - H-FS14140AK H-FS14140AK

- **MORE DETAILS**

- Lens Construction 14 elements in 12 groups (3 aspherical lenses , 2 ED lens)
- Nano Surface Coating -
- Mount Micro Four Thirds mount
- Optical Image Stabilizer Yes (POWER O.I.S.)
- Focal Length f=14-140mm (35mm camera equivalent 28-280mm)
- Aperture Type 7 diaphragm blades / Circular aperture diaphragm
- Maximum Aperture F3.5(Wide) - F5.6(TELE)
- Minimum Aperture F22
- Closest Focusing Distance 0.30m/0.98ft (at focal lengths 14-21mm) / 0.50m/1.64ft (at focal lengths 22-140m)
- Maximum magnification Approx. 0.25x / 0.50x (35mm camera equivalent)
- Diagonal Angle of View 75°(Wide) to 8.8°(TELE)
- Filter Size ϕ 58mm / 2.28in
- Max. Diameter ϕ 67mm / 2.64in
- Overall Length Approx. 75mm / 2.95in (from the tip of the lens to the base side of the lens mount)
- Weight Approx. 265g / 9.35oz (excluding lens cap and lens rear cap)
- Standard Accessories Lens cap, Lens hood, Lens rear cap, Lens storage bag

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- ◦ **UPC885170251670**
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