

Samyang 14mm F2.8 ED AS IF UMC CANON



This super wide-angle, manual focus lens has been designed to work with both Full-Frame and APS-C sensor cameras. Its optical construction features 14 elements in 12 groups and combines two ED plus two Aspherical elements (hybrid and standard). All lens elements are Ultra Multi-Coated (UMC) with the highest-quality new-generation antireflective layers. This optical construction as well as state-of-the-art materials allows you to take photos of the highest possible quality. Opinions and tests carried out by respected professional magazines and photography portals confirm the lens' unique quality. The Nikon-AE version is for Nikon DSLR cameras with FX/DX sensor sizes. It is equipped with electronic data coupling, allowing full control of exposure from the camera and iTTL flash.

Rating: Not Rated Yet

[Ask a question about this product](#)

Manufacturer [Samyang Optics](#)

Description

Features / Tech Spec:

Image Sensor size: Full frame 35mm
Focal length: 14mm
Maximum aperture: f/2.8
Filter Diameter: N/A
Angle of view: 115.7 degrees
Minimum focus distance: 0.28m
Focus type: manual
Number of diaphragm blades: 6
Lens construction: 14 elements in 10 groups (2 ED, 1 Aspherical, 1 Hybrid Aspherical)
Dimensions (max): 92x86mm,

Additional Information:

Box Contents: Lens,
Lens Caps,
Lens Pouch
Guarantee Period: 3 Years
Net Weight: 550g
Country of Origin: Korea