

Nikon

NIKKOR AUTOFOCUS LENS

AF Nikkor 50mm f/1.8D

Compact Normal AF Lens



- New D-type lens design provides distance information as part of flash and ambient light exposure processes
- Classic normal lens provides speed and compact design
- ┌ Multi-layer coating minimizes flare and ghosting
- 52mm filter size
- ┌ Exceptionally lightweight and compact – ideal for travel photography
- Stops down to f/22 for excellent depth-of-field control

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Lens making is an art – Nikon artisans craft Nikkor optics from the finest materials, taking pride in adding their intellect and technique to bring the world’s finest lenses to life. They push the leading edge of lens making, harder and harder, in their effort to provide the “glass” that makes the world’s greatest pictures.

Autofocus Lens Specifications:	
Focal Length:	50mm
Type of Lens:	D-type AF Nikkor normal lens having built-in CPU and Nikon bayonet mount
Maximum Aperture:	f/1.8
Lens Construction:	6 elements in 5 groups
Picture Angle:	46°
No. of Diaphragm Blades:	7 blades
Aperture Scale:	f/1.8 to f/22 on both standard and aperture-direct-readout scales
Focusing:	Auto-Focus and Manual via focus ring
Shooting Distance:	1.5 ft to Infinity
Maximum Reproduction Ratio:	0.15
Minimum Aperture Lock:	Provided
Diaphragm:	Fully automatic
Filter Attachment Size:	52mm
Hood:	HR-2 (Optional)
Dimensions (Diameter x Length):	Approx. 2.5 X 1.5 in
Weight:	Approx. 5.5 oz.
Product Number:	2137 NCP

For more complete specifications and compatibility information, refer to the AF Nikkor 50mm f/1.8D instruction manual. Specifications and design are subject to change without any notice or obligation on the part of the manufacturer. 2/02

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