



At the heart of the *Image*™

AF-S NIKKOR 300mm f/2.8G ED VR II SUPER TELEPHOTO LENS

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FEATURES

- **Fast-aperture f/2.8 NIKKOR Super Telephoto**
Wide aperture, professional telephoto performance, optimized for edge-to-edge sharpness for both FX and DX-format Nikon D-SLRs—perfect for action and sports photojournalism, wildlife photography and more.
- **Nikon VR II (Vibration Reduction) Image Stabilization**
Vibration Reduction is engineered specifically for each VR NIKKOR lens. VR II enables handheld shooting at up to 4 shutter speeds slower than would otherwise be possible, assuring dramatically sharper images.
- **Exclusive Nano Crystal Coat**
Further reduces ghosting and internal flare for even greater image clarity.
- **Three Extra-low Dispersion (ED) Elements**
Offers superior sharpness and color correction by effectively minimizing chromatic aberration, even at wide apertures.
- **Nikon Silent Wave Motor (SWM)**
Delivers fast, accurate and quiet autofocus.
- **Three Focus Modes**
A/M mode joins the familiar M/A and M modes, enhancing AF control versatility with fast, secure switching between auto and manual focus to accommodate personal shooting techniques.
- **Nikon Super Integrated Coating (SIC)**
Enhances light transmission efficiency and offers superior color consistency and reduced flare.
- **AF Memory Recall**
Allows instant return to a predetermined point of focus.
- **Rugged Construction**
Featuring enhanced dust and moisture resistance, magnesium die-cast barrel construction and a protective meniscus front lens.
- **Close Focusing to 7.2 feet**
Focus to 7.2 feet in manual focus or 7.5 feet in autofocus, enabling striking image perspectives.
- **Rounded 9-Blade Diaphragm**
Renders more natural appearance of out-of-focus image areas.



Product Detail



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SPECIFICATIONS

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Focal Length	300mm
Maximum Aperture	f/2.8
Minimum Aperture	f/22
Lens Construction	11 elements in 8 groups
Picture Angle	8° 10' (5° 20' when used in DX Crop mode or with DX-format D-SLRs)
Minimum Focus Distance	7.5 ft (2.3m) AF, 7.2 ft (2.2m) MF
Maximum Reproduction Ratio	0.16x
VR (Vibration Reduction) Image Stabilization	Yes, provides up to 4 stops of compensation
Primary Coating	Nikon Super Integrated Coating (SIC)
Advanced Coating	Nikon Nano Crystal Coat (N)
ED (Extra Low Dispersion) Elements	3
Focusing	Autofocus with Silent Wave Motor (SWM) and manual focus
Internal Focus (IF)	Yes
Aperture Control	Via camera Command Dial
Diaphragm Blades	9 (rounded)
Filter Attachment Size	52mm (Slip-in)
Dimensions (diameter x length)	(Approx.) 4.9 x 10.5 in. / 124 x 267.5mm
Weight	(Approx.) 102.3oz. / 2900g
Supplied Accessories	Slip-on Front Lens Cover; LF-1 Rear Lens Cap; HK-30 Slip-on Lens Hood; CL-L1 Semi-soft Case; LN-1 Strap; 52mm Filter Holder, 52mm NC filter
Product Number	2186