AF-P DX NIKKOR70-300mm f/4.5-6.3G ED VR

- 70–300mm super-telephoto zoom power brings faraway subjects within reach
- Capture sports, wildlife, concerts, landmarks and more with phenomenal clarity and precision
- Superb optics and telephoto field of view are great for stills and HD video
- Ultra-fast, near silent autofocus powered by a new pulse motor (utilizing stepping motors)
- VR image stabilization ensures sharp photos, steady videos and enhances low-light capabilities

Focal Length Range: 70 -300 mm **Maximum Aperture:** f/ 4.5-6.3

Format: DX

VR (Vibration Reduction) Image Stabilization: Yes Lens shift using voice coil motors (VCMs) Approx. Dimensions (Diameter x Length): 2.8 in. (72 mm) x 4.9 in. (125 mm) distance

from camera lens mount flange Based on CIPA Guidelines

Approx. Weight: 14.7 oz. (415g) Based on CIPA Guidelines

Mount Type: Nikon F-Bayonet **Focal Length Range:** 70 -300 mm

Zoom Ratio: 4.3 x

Maximum Aperture: f/ 4.5-6.3 Minimum Aperture: f/ 32

Format: DX

Maximum Angle of View (DX-format): 22°50' Minimum Angle of View (DX-format): 5°20' Maximum Reproduction Ratio: 0.22 x

Lens Elements: 14 Lens Groups: 10

Optical Conversion Factor: 1.5x

Compatible Format(s): DX, FX in DX Crop Mode

VR (Vibration Reduction) Image Stabilization: Yes, Lens shift using voice coil motors

(VCMs)

Diaphragm Blades: 7
Distance Information: Yes
ED Glass Elements: 1

Super Integrated Coating: Yes

Autofocus: Yes Autofocus controlled by stepping motor; separate focus ring for manual focus

AF-P (Pulse Motor): Yes

Minimum Focus Distance: 3.7ft. (1.1 m) from focal plane at all zoom positions

Focus Mode: Auto/Manual

G-type: Yes

Filter Size: 58 mm

Accepts Filter Type: Screw-on

Approx. Dimensions (Diameter x Length): 2.8 in. (72 mm) x 4.9 in. (125 mm) distance

from camera lens mount flange. Based on CIPA Guidelines

Approx. Weight: 14.7 oz, (415g)*Based on CIPA Guidelines*