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RF Lenses

Canon RF 24-70mm F2.8L IS USM

Specifications

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- **F2.8**

For low light performance and shallow depth-of-field

- **Image Stabilizer**

5-stops of stabilisation for shake-free images

- **Aspherical and UD elements**

For exceptionally sharp images

- **Nano USM motor**

For smooth, fast and silent operation

- **ASC (Air Sphere Coating)**

To prevent flare and ghosting

- **Lens Control Ring**

For extra control over ISO, aperture and shutter

Specifications in detail

Optical Features / Specifications

- Image Size
Full Frame
- Angle of View (Horizontal, vertical, diagonal)
74° - 29°,
53° - 19° 30',
84° - 34°
- Lens Construction (Elements/Groups)
21/15
- Number of Diaphragm Blades
9
- Minimum Aperture
22
- Closest Focusing Distance (m)
0.21 wide/ 0.38 Tele
- Maximum Magnification (x)
0.30x (at 32mm)
- Distance Information
Yes
- Image Stabilizer OIS¹
⁵²
- AF Actuator
Nano Usm

Accessories

- Lens Cap
E-82 II
- Lens Hood
EW-88E
- Lens Case/Pouch
LP1222
- Extender Compatibility
Not Compatible
- Other Accessories
None

Physical Specifications

- Filter Diameter (mm)
82
- Max. Diameter x Length (mm)³
88.5 x 125.7
- Weight (g)
900

Although the lens features dust- and water-resistant construction, this cannot completely prevent dust or water droplets from entering the lens.

1. Tested under CIPA standards
2. Tested under CIPA standards
3. Lens dimensions when in retracted state

Canon

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