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The SP lens lineup

Tamron SP Series lenses have been designed from the inside out to maximize the potential of high-resolution cameras. Significant refinements were made to the optical configuration, mechanical construction and electronic operation of each model. The SP 70-200mm F/2.8 G2 is the sixth in a series of new lenses recently added to our SP Series lineup.

**SP 70-200mm F/2.8 Di VC USD G2 (Model A025)**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Focal Length</td>
<td>70-200mm</td>
</tr>
<tr>
<td>Max. Aperture</td>
<td>F/2.8</td>
</tr>
<tr>
<td>MOD</td>
<td>0.15m (5.9 in)</td>
</tr>
<tr>
<td>Max. Mag. Ratio</td>
<td>1:6.1</td>
</tr>
<tr>
<td>Filter Size</td>
<td>Φ77mm</td>
</tr>
<tr>
<td>Max. Diameter</td>
<td>100.7mm (4.37 in)</td>
</tr>
<tr>
<td>Weight**</td>
<td>1,500g (52.9 oz)</td>
</tr>
<tr>
<td>Aperture Blades</td>
<td>9 (circular diaphragm)**</td>
</tr>
</tbody>
</table>

**Image Stabilization Performance**

- 5 Stops (CIPA Standards Compliant)
- Using in VC MODE 3
- For Canon: EOS-5D Mark III
- For Nikon: D810

**Standard Accessories**

- Lens hood, Lens caps, Lens pouch

**Review**

Please read the instruction manual carefully before using the lens.

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Discover a new way to be true to your vision.

The newly reimagined Tamron F/2.8 fast telephoto zoom lens with faster autofocus and Vibration Compensation exceeds your highest expectations.

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Expand your image of fast telephoto shooting

The new SP 70-200mm F/2.8 G2 (Model A025) telephoto lens reimagines the highly acclaimed Model A009 with enhanced optical performance, improved VC (Vibration Compensation), faster AF speed and accuracy, and shortened MOD (Minimum Object Distance) for greater flexibility. What’s more, compatibility with optional Tamron teleconverters provides additional focal length.

In keeping with the SP series’ innovative technology, the lens is designed to be durable, flexible and resilient enough to rise to any occasion.

High resolution meets beautiful bokeh

Every aspect of the SP 70-200mm F/2.8 G2 has been improved, providing high image quality and enhanced bokeh throughout. Optical design features include XLD (Extra Low Dispersion) and LD (Low Dispersion) glass to eliminate chromatic aberrations across the entire zoom range, ensuring optimum resolution—even at the edges. eBAND Coating designed exclusively for this new zoom offers superior anti-reflection properties, greatly minimizing flare and ghosting. And refined bokeh provides spectacular background effects from nearly any angle.

MOD reduced to 0.95m

Improvements to the new SP 70-200mm F/2.8 G2 extend well into the lens barrel. Tamron has reduced the MOD from 1.3m (50.7 in) in our older model to 0.95m (37.4 in), allowing a maximum magnification ratio of 1:6.1. The shorter MOD, coupled with the superb optical performance of this new zoom, allows you to significantly broaden your range of expression.

Accuracy in action

The USD (Ultrasonic Silent Drive) ring-type motor, along with two high-performance microcomputers, ensures excellent focusing speed and accuracy. The Full-time Manual Focus override allows you to make fine adjustments while using AF, without having to switch from AF to MF mode.

Keep it steady with VC equal to 5 stops

Tamron’s best-in-class VC* image stabilization performance is equivalent to 5 stops**, according to CIPA standards. Plus, this lens offers a choice of three VC modes, including one exclusively for panning. Now you can match the VC mode to your shooting conditions and enjoy sharp, jitter-free handheld shooting—even in low light.

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Protect your lens from the elements

Ideal for use in outdoor photography, this lens offers Moisture-Proof and Dust-Resistant Constructions, thanks to special dust-resistant and moisture-proof sealants used at every joint and seam. Fluorine Coating on the front of the lens makes it easy to wipe clean and less open to damage from dirt and fingerprints.

Compatible with the TAMRON TAP-in Console™ and two exclusive tele converters

Two optional exclusive teleconverters offering 1.4x and 2.0x magnification have been designed to match the optics of the SP 70-200mm F/2.8 G2, providing a maximum zoom range of up to 400mm. The optional TAP-in Console provides a USB connection to your personal computer, making it easy for you to update the lens’s firmware and customize features including fine adjustments to the AF and VC.

* Among 70-200mm F/2.8 interchangeable lenses for full-frame DSLR cameras.  
** VC MODS 9 for Canon EOS & MOD 9 for Nikon D/14 is used
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### SP 70-200mm F/2.8 Di VC USD G2 (Model A025)

- **Model**: A025
- **Focal Length**: 70-200mm
- **Max. Aperture**: F/2.8
- **Angle of View (Diagonal)**:
  - For full-frame format: 34°21'-12°21'
  - For APS-C format: 22°33'-7°59'
- **Optical Construction**: 23 elements in 17 groups
- **MOD**: 0.95m (37.4 in)
- **Max. Mag. Ratio**: 1:6.1
- **Filter Size**: Φ 77mm
- **Max. Diameter**: Φ 88mm
- **Length**: 193.8mm (7.6 in) Canon, 191.3mm (7.5 in) Nikon
- **Weight**: 1,500g (52.9 oz) Canon, 1,485g (52.4 oz) Nikon
- **Aperture Blades**: 9 (circular diaphragm)**
- **Min. Aperture**: F/22
- **Image Stabilization Performance**: 5 Stops (CIPA Standards Compliant)
- **Standard Accessories**: Lens hood, Lens caps, Lens pouch
- **Compatible Mounts**: Canon, Nikon

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