SP 70-200_{mm} f/2.8 Di VC USD G2

The new SP 70-200mm F/2.8 G2 (Model A025) telephoto lens reimagines the highly acclaimed Model A009 with enhanced optical and technical features.

High resolution meets beautiful bokeh

Every aspect of the SP 70-200mm F/2.8 G2 (Model A025) zoom has been improved, providing high image quality and enhanced bokeh throughout.

Fast auto-focus and flexible **VC** image stabiliser

Tamron's best-in-class VC* image stabilisation 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 conditions.

* Among 70-200mm F/2.8 interchangeable lenses for full-frame DSLR cameras. (As of January, 2017. Source: Tamron.)

** Using in VC MODE 3
For Canon: 5D-MKIII is used For Nikon: D810 is used



Two optional tele converters available (1.4x and 2.0x)



The tripod mount ring is ARCA-SWISS compatible and can be removed when required.



With the TAP-in Console you can update and customize your Tamron lens for your personal

Extremly Sharp: SP 70-200mm f/2.8 Di VC USD G2





50-Mpx portrait picture made with the Tamron SP 70-200mm G2

(Focal length 200mm, F/2.8, 1/200 sec., ISO 125)



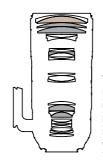
Selected image detail of the same picture - Highest optical performance in addition to the newest VC image stabiliser warrantys for razor

The new SP70-200mm 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 Tamron tele converters provides additional focal length.



CANON NIKON Model A025





Elements/groups: 23/17 Closest focusing distance: 95cm Filter diameter: 77mm Length: 193.8mm

