SP150-600mm F/5-6.3 Di VC USD
(for Nikon, Canon)

SP150-600mm F/5-6.3 Di USD
(for Sony *Models without the VC)

TLM-EDFSIPNCKRIdSv-A011-T/C-1404

* The marking is a directive conformity mark of the European Community (EC).
* Das -Zeichen entspricht der EC Norm.
* La marquage est un marquage de conformité à la directive CEE (CE).
* La marca es marca de conformidad según directiva de la Comunidad Europea (CE).
* Il marchio attesta la conformità alla directtiva della Comunità Europea (CEE).

is used by Tamron Co., Ltd., manufacturer of this product.

Model: A011
light when lens focuses on the main subject sharply. Press the shutter button further to photograph.

Press the shutter button halfway down while viewing through the camera's viewfinder, the lens focuses automatically. An in-focus mark will light when lens focuses on the main subject correctly.

Do not touch the lens-camera interface contacts since dust, dirt and/or stains may cause a contact failure between the lens and camera.

The Tamron lenses described here employ an internal focusing (IF) system. Because of the characteristics of this optical design, the angles of view at distances other than infinity are wider than that of the lenses applying an ordinary focusing system.

When autofocus is set, the focusing operation can be accelerated by setting the focus limiter switch. For further details, please read the instruction manual of your camera.

How to detach the lens

1) Set the focus mode to “AF.”
2) Press the shutter button halfway to verify the effect of the VC.
3) Remove the tripod mount from the lens. (Figure 2)

How to stow the lens hood

1) Reverse the lens hood. Point the lens toward the opening, then align the hood attaching index mark
2) Turn the hood clockwise until the alignment mark (•) is at the top to set it. (Fig. 1)
3) The lens hood will be secure when the mark “TAMRON” on the hood with the corresponding index mark

How to rotate the tripod mount

1) Press the tripod mount release mark on the lens to MF. Focus manually rotating the focusing ring
2) Set the VC switch (Ref. Figs. ⨑ and ⨒) to “on.”
3) Press the shutter button halfway down while viewing through the camera's viewfinder, the lens focuses automatically. An in-focus mark will light when lens focuses on the main subject sharply. Press the shutter button further to photograph.

The zoom lock mechanism is made to prevent the lens barrel from extending while carried around on shoulder. The lens may also functions as a vertical index.

For the maximum close-up to infinity range (Ref. Fig. ⨓)...

Weight (with tripod mount) 1951 g (68.82 oz)*
Diameter ø 105.6 mm (4.1'')
Maximum Magnification Ratio 1:5 (at 600 mm)
Angle of View 16˚25' - 4˚8'
Focal Length 150-600 mm

PRECAUTIONS IN SHOOTING

1) Set the focus mode to “AF”.
2) Press the shutter button halfway to verify the effect of the VC.
3) Remove the tripod mount from the lens. (Figure 2)

The full-time manual function is a function that the focus can be fine-tuned by the manual focus without switching the AF/MF changing mechanism.

A011 is equipped with the full-time manual function.

How to rotate the tripod mount

1) Press the tripod mount release mark on the lens to MF. Focus manually rotating the focusing ring
2) Set the VC switch (Ref. Figs. ⨑ and ⨒) to “on.”
3) Press the shutter button halfway down while viewing through the camera's viewfinder, the lens focuses automatically. An in-focus mark will light when lens focuses on the main subject sharply. Press the shutter button further to photograph.

This will reduce potential equipment trouble.

Gradual temperature shift.

Gradual temperature shift. This will reduce potential equipment trouble.

Using the full-time manual function

1) Set the focus mode to “AF”.
2) Press the shutter button halfway to verify the effect of the VC.
3) Remove the tripod mount from the lens. (Figure 2)

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3) Remove the tripod mount from the lens. (Figure 2)

Shooting during the excessive movement of the camera

(1) Dimly lit locations

(2) Shooting at night

(3) Shooting during the excessive movement of the camera

1) Set the focus mode to “AF”.
2) Press the shutter button halfway to verify the effect of the VC.
3) Remove the tripod mount from the lens. (Figure 2)

- Explains things you should know in addition to basic operations.

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