



デジタル一眼カメラ用レンズ Lens for Digital Single Lens Reflex Camera/Objective part

70-300mm F4.5-6.6 G SSM 70-400mm F4.5-6.6 G SSM SAL70300/SAL70400G

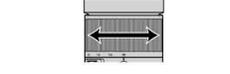
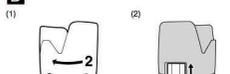
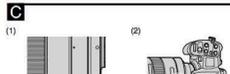
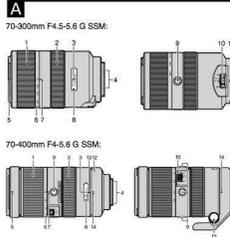
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http://www.sony.net/ Printed in Japan

この説明書は、占領70%以上の再生電力、VOC（有害揮発性有機化合物）を削減しています。



この取扱説明書は、複数のレンズを対象としています。この取扱説明書は、最新のカメラ前ではなく、レンズ側を三脚に取り付けてください。

警告 安全のために 三脚を固定し、安全に使用できるようにしてください。

警告 下部の注意事項等を守り、車道より遠くへ取り付けてください。

使用上のご注意 三脚を固定し、車道より遠くへ取り付けてください。

三脚に取り付ける(70-400mm F4.5-6.6 G SSM) 三脚を使用する際は、カメラ前ではなく、レンズ側を三脚に取り付けてください。

三脚を固定し、車道より遠くへ取り付けてください。

フォーカスホールドボタン(イラスト①-③参照) このボタンを押している間、オートフォーカスの駆動を停止させることができます。

テロコバーターについて(70-400mm F4.5-6.6 G SSM) 1.4X(SAL14T)と2X(SAL2X)のテレコンバーターをMFモードで使用します。

保証書 この製品には保証書が添付されています。

アフターサービス このお問い合わせ先へご連絡ください。

English This manual is for use with several different lenses. This lens is designed for Sony α cameras.

WARNING To reduce fire or shock hazard, do not expose the unit to rain or moisture.

For the customers in the U.S.A. This device complies with Part 15 of the FCC Rules.

CAUTION You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

For the customers in Canada This Class B digital apparatus complies with Canadian ICES 003.

For the customers in Europe Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

Notice for the customers in the countries applying EU Directives The manufacturer of this product is Sony Corporation.

Notes on use Do not have the lens exposed to the sun or a bright light source.

Precaution for flash use When using a built-in camera flash, make sure to remove the lens hood.

Darkening at the top of the viewfinder image The top of the viewfinder image may appear darker.

Condensation If your lens is brought directly from a cold place to a warm place, condensation may appear on the lens.

Cleaning the lens Do not touch the surface of the lens directly. If the lens gets dirty, brush off dust with a lens blower.

Names of parts 1-Zooming ring 2-Focusing ring 3-Distance index-Lens contacts

Specifications Name (Model name) Equipment 35mm-format focal length

Table with 10 columns: Name, Equipment, Lens groups, Angle of view, etc.

Notes \* The value for equivalent 35mm-format focal length is based on Digital Single Lens Reflex Camera equipped with an APS-C sized image sensor.

Other information \* This lens is equipped with a distance encoder. The distance encoder allows auto-accurate measurement (ADB) using a flash for ADF.

Attaching/detaching the lens 1 Remove the rear and front lens caps and the camera body cap.

Attaching the lens (See illustration ①-①) 1 Remove the rear and front lens caps and the camera body cap.

Attaching the lens (See illustration ②-②) While pressing and holding the lens release button on the camera, rotate the lens counterclockwise until it stops.

Attaching a tripod (70-400mm F4.5-6.6 G SSM) Attach the tripod to the lens, set to the camera.

Attaching lens hood It is recommended that you use a lens hood to reduce flare and ensure maximum image quality.

Zooming Rotate the zooming ring to the desired focal length.

Focusing 1 Set AF/MF (auto focus/manual focus) and Focus range (AF range)

Setting the focus mode on the lens (See illustration ①-①) Slide the focus mode/focus range switch to the appropriate mode.

Using the AF lock function (See illustration ②-②) The AF lock function is used when you want to lock the focus.

Using a camera equipped with an AF/MF control button Press the AF/MF control button to switch AF/MF when both the camera and lens are set to AF.

Direct manual focus (DMF) Rotate the focusing ring to set correct DMF when the focus is locked in AF-A (autofocus auto focus) or AF-S (single-shot auto focus).

Focus-hold button (See illustration ③-③) When the focus-hold button is pressed, auto focus function is suspended and the focus is fixed for shooting.

On teleconverters (70-400mm F4.5-6.6 G SSM) You can use the 1.4X Teleconverter (SAL14T) and 2X Teleconverter (SAL2X) in MF mode.

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