

SONY

3-095-638-02 (1)

ワイド コンバージョンレンズ
テレ コンバージョンレンズ
Wide Conversion Lens
Tele Conversion Lens
Objectif de conversion grand-angle
Objectif de Téléconversion
广角鏡
増距鏡

取扱説明書/Operating Instructions/Mode d'emploi/
Bedienungsanleitung/Manual de instrucciones/
Gebruiksaanwijzing/Bruksanvisning/Istruzioni per l'uso/
Manual de instruções/Инструкция по пользованию/
使用説明書/使用说明书/사용설명서/تعليمات التشغيل

お買い上げいただきありがとうございます。

警告 この取扱説明書には、事故を防ぐための重要な注意事項
と製品の取り扱いかたを示しています。この取扱説明書
をよくお読みの上、製品を安全にお使いください。お読みになったあ
とは、いつでも見られる所に必ず保管してください。

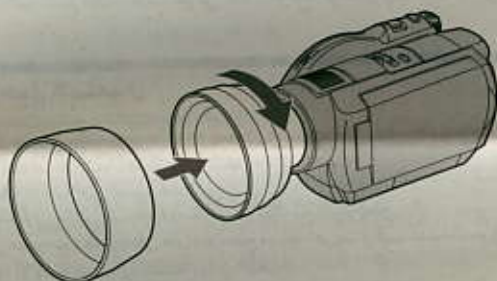
VCL-HG0737C
VCL-HG1737C

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レンズの取り付けかた
Attaching the lens
Mise en place du
convertisseur
Anbringen des Objektivs
Colocación del objetivo
De lens plaatsen



A



B



This Sony VCL-HG0737C/HG1737C wide/tele conversion lens is designed for use with the Sony video camera recorder (referred to below as "camera") whose filter is 37 mm in diameter.

The conversion lens has to have the same diameter as your camera filter to attach.

WARNING

Do not directly look at the sun through this lens.
Doing so might harm your eyes or cause loss of eyesight.

Caution on detaching the MC protector

To remove the MC protector from a conversion lens etc., place a soft cloth over the MC protector and unscrew it slowly. (See illustration **B**.)

Be careful not to injure yourself by dropping the lens.

Careless handling may cause injury.

Before attaching the conversion lens

First remove the lens hood with the lens cap, the MC protector or the filter, and then attach the conversion lens to the camera.

Notes on use

- Use of a filter when the conversion lens is attached is not recommended.
- Remove the conversion lens when transporting.
- Be careful not to subject the lens to mechanical shock while attaching it.
- Always place the lens caps on the lens when storing.
- Do not keep the lens in a very humid place for a long period of time to prevent mold.
- Be careful when placing the camera on a table or other flat surface with the conversion lens mounted. Depending on the camera model, the camera body may be unstable.
- When the conversion lens is mounted on some cameras, the weight of the lens may make it impossible to fix the lens portion in place. We recommend using a tripod or supporting the lens portion with your left hand.
- Though resolution has been greatly improved compared with Sony's standard conversion lenses, the peripheral resolution is slightly lower than that of the center.
- When using the camera with the automatic focus function, the image may be out of focus depending on the type of your camera. If this occurs, adjust the focus manually.
- When using the camera's PROGRAM AE, the automatic focus does not function in some modes. Adjust the focus manually in this case.
- You cannot focus when the focus switch is set to infinity mode.
- Do not hold the camera only by the attached lens.

When using the VCL-HG0737C wide conversion lens

- When using the wide conversion lens with a flash, a part of the screen may darken in the wide-angle position. If this occurs, adjust the zoom position until the effect disappears.
- When using the wide conversion lens at a telephoto position, the image may be out of focus. If this occurs, adjust the zoom towards the wide-angle position until the image is in focus.

When using the VCL-HG1737C tele conversion lens

- Use the supplied accessory *flare-prevention hood when sunlight reflections might occur while shooting outdoors. (See illustration **A**.)
* The flare-prevention hood is made specially for VCL-HG1737C.
Supplied with VCL-HG1737C only.
- When using the tele conversion lens at a wide-angle position, the peripheral area of the screen darkens. Adjust the zoom position until the effect disappears.

Restrictions on use

Depending on your camera:

- The built-in flash cannot be used. Cancel the flash before use.
- You cannot use functions such as NightShot, NightShot plus, Hologram AF, NightFraming and Infra-red remote control.

Condensation

If your lens is brought directly from a cold place to a warm place, condensation may appear on the lens. To avoid this, place the lens in a plastic bag or something similar. When the air temperature inside the bag reaches the surrounding temperature, take the lens out.

Cleaning the conversion lens

Brush off any dust from the surface of the lens with a blower brush or soft brush. Wipe off fingerprints or other smears with a soft cloth slightly moistened with a mild detergent solution. (Use of the Cleaning Kit KK-LC3 is recommended.)