SONY

4-586-525-**11**(1)

Video Kamerë Digjitale 4K
Video Kamerë Digjitale HD

Manual përdorimi

FDR-X3000/HDR-AS300/HDR-AS50

Shqip

Shënim i pronarit

Modeli dhe numrat serik gjenden në fund. Shënoni numrin serik në vendin e dhënë më poshtë. Tregoni këto numra çdoherë kur të lajmëroni furnizuesin e Sony-it në lidhje me këtë produkt.

Modeli nr. _____

Nr. serik. _____

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Shënime mbi përdorimin

Wi-Fi/Bluetooth funksioni

- Përdorni video kamerën në përputhje me rregulloret e fushës së përdorimit.
- Nuk mund të përdorni Wi-Fi/Bluetooth funksionin e kamerës nën ujë.

Mbi temperaturat e përdorimit

Video kamera është dizajnuar të punojë në temperatura mes -10 °C dhe 40 °C (14 °F dhe 104 °F). Incizimi në temperatura ekstreme që nuk janë brenda këtij diapazoni nuk rekomandohet.

Shënime mbi incizimin afatgjatë

- Trupi dhe bateria e kamerës mund të ngrohet gjatë përdorimit – kjo është normale.
- Mos përdorni kamerën për një kohë të gjatë kur të mbani në duar ose kur e prek drejtpërdrejtë lëkurën tuaj. Rekomandohet që të përdorni montimet ngjitëse ose kutinë kundër ujit ose aksesorë tjera për montim.
- Në temperaturë të lartë ambientale, temperatura e kamerës ngritët shpejtë.
- Lini kamerën të qetë për 10 minua ose më gjatë për të mundësuar që temperatura e kamerës të zvogëlohet në nivel të sigurt.
- Kur të rritet temperatura e kamerës, cilësia e pamje mund të keqësohet. Rekomandohet që të pritni deri sa temperatura e kamerës të zvogëlohet para se të vazhdoni me inicimin.

On the overheat protection

Depending on the camera and battery temperature, you may be unable to record movies or the power may turn off automatically to protect the camera. will be displayed on the display panel of the camera before the power turns off or you can no longer record movies. In this case, leave the power off and wait until the camera and battery temperature goes down. If you turn on the power without letting the camera and battery cool enough, the power may turn off again or you may be unable to record movies.

About dust-proof and waterproof performance

The camera is dust-proof and waterproof (Up to a depth of 60 m (197 feet) of water for 30 minutes continuously). For the notes on use of the Underwater Housing, refer to the online Help Guide.

Note on optional accessories

Genuine Sony accessories may not be available in some countries/regions.

Security in the use of wireless LAN devices

- To avoid hacking, access by malicious third parties, and other vulnerabilities, confirm that the wireless LAN is always secure.
- It is very important to set up security on a wireless LAN.
- If a problem occurs due to inadequate security measures or due to foreseeable circumstances, Sony Corporation is not responsible for any resulting damage.

Note on wireless network function

We assume no responsibility whatsoever for any damage caused by unauthorized access to, or unauthorized use of, destinations loaded on the camera, resulting from loss or theft.

Specifications

FDR-X3000

Signal format: UHDTV
HDTV
NTSC color, EIA standards
PAL color, CCIR standards
Power requirements: Rechargeable battery pack, 3.6 V (NP-BX1)
USB, 5.0 V
Rechargeable battery pack NP-BX1:
Maximum charge voltage: DC 4.2 V
Maximum charge current: 1.89 A
USB Charging: DC 5.0 V, 500 mA/800 mA
Splash-proof: IPX4 (based on our tests)
Operating temperature: -10 °C to +40 °C (14 °F to 104 °F)
Storage temperature: -20 °C to +60 °C (-4 °F to +140 °F)
Dimensions (Approx.):
29.4 mm × 47.0 mm × 83.0 mm (1 3/16 in. × 1 7/8 in. × 3 3/8 in.) (W/H/D, including protrusions and excluding the supplied Underwater Housing)
Mass: Approx. 89 g (3.2 oz) (main body only)
Total weight in use: Approx. 114 g (4.1 oz) (including the battery pack, excluding the supplied Underwater Housing)

HDR-AS300

Signal format: HDTV
NTSC color, EIA standards
PAL color, CCIR standards
Power requirements: Rechargeable battery pack, 3.6 V (NP-BX1)
USB, 5.0 V
Rechargeable battery pack NP-BX1:
Maximum charge voltage: DC 4.2 V
Maximum charge current: 1.89 A
USB Charging: DC 5.0 V, 500 mA/800 mA
Splash-proof: IPX4 (based on our tests)
Operating temperature: -10 °C to +40 °C (14 °F to 104 °F)
Storage temperature: -20 °C to +60 °C (-4 °F to +140 °F)
Dimensions (Approx.):
29.4 mm × 47.0 mm × 83.0 mm (1 3/16 in. × 1 7/8 in. × 3 3/8 in.) (W/H/D, including protrusions and excluding the supplied Underwater Housing)
Mass: Approx. 84 g (3.0 oz) (main body only)
Total weight in use: Approx. 109 g (3.9 oz) (including the battery pack, excluding the supplied Underwater Housing)

HDR-AS50

Signal format: HDTV
NTSC color, EIA standards
PAL color, CCIR standards
Power requirements: Rechargeable battery pack, 3.6 V (NP-BX1)
USB, 5.0 V
Rechargeable battery pack NP-BX1:
Maximum charge voltage: DC 4.2 V
Maximum charge current: 1.89 A
USB Charging: DC 5.0 V, 500 mA/800 mA
Operating temperature: -10 °C to +40 °C (14 °F to 104 °F)
Storage temperature: -20 °C to +60 °C (-4 °F to +140 °F)
Dimensions (Approx.):
24.2 mm × 47.0 mm × 83.0 mm (31/32 in. × 1 7/8 in. × 3 3/8 in.) (W/H/D, including protrusions and excluding the supplied Underwater Housing)
Mass: Approx. 58 g (2.0 oz) (main body only)
Total weight in use: Approx. 83 g (2.9 oz) (including the battery pack, excluding the supplied Underwater Housing)

- Design and specifications are subject to change without notice for future upgrades.

On trademarks

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- Memory Stick and are trademarks or registered trademarks of Sony Corporation.
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On GNU GPL/LGPL applied software

The software that is eligible for the following GNU General Public License (hereinafter referred to as "GPL") or GNU Lesser General Public License (hereinafter referred to as "LGPL") are included in the camera.
This informs you that you have a right to have access to, modify, and redistribute source code for these software programs under the conditions of the supplied GPL/LGPL.
Source code is provided on the web. Use the following URL to download it.
http://oss.sony.net/Products/Linux
We would prefer you do not contact us about the contents of source code.
Copies of the licenses (in English) are stored in the internal memory of your camera.
Establish a Mass Storage connection between your camera and a computer, and read the files in the "LICENSE" folder in "PMHOME."

WARNING

To reduce the risk of fire or electric shock,
1) do not expose the unit to rain or moisture.
2) do not place objects filled with liquids, such as vases, on the apparatus.

Do not expose the batteries to excessive heat such as sunshine, fire or the like.

⚠ CAUTION

Battery pack

If the battery pack is mishandled, the battery pack can burst, cause a fire or even chemical burns. Observe the following cautions.

- Do not disassemble.
- Do not crush and do not expose the battery pack to any shock or force such as hammering, dropping or stepping on it.
- Do not short circuit and do not allow metal objects to come into contact with the battery terminals.
- Do not expose to high temperature above 60°C (140°F) such as in direct sunlight or in a car parked in the sun.
- Do not incinerate or dispose of in fire.
- Do not handle damaged or leaking lithium ion batteries.
- Be sure to charge the battery pack using a genuine Sony battery charger or a device that can charge the battery pack.
- Keep the battery pack out of the reach of small children.
- Keep the battery pack dry.
- Replace only with the same or equivalent type recommended by Sony.
- Dispose of used battery packs promptly as described in the instructions.

AC Adaptor (sold separately)

Use the nearby wall outlet (wall socket) when using the AC Adaptor (sold separately). Disconnect the AC Adaptor (sold separately) from the wall outlet (wall socket) immediately if any malfunction occurs while using the apparatus.

For Customers in Europe

Notice for the customers in the countries applying EU Directives

Manufacturer: Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan
For EU product compliance: Sony Belgium, bijkantoor van Sony Europe Limited, Da Vincilaan 7-D1, 1935 Zaventem, Belgium

Notice

If static electricity or electromagnetism causes data transfer to discontinue midway (fail), restart the application or disconnect and connect the communication cable (USB, etc.) again.

CE

Hereby, Sony Corporation, declares that this equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. For details, please access the following URL:
http://www.compliance.sony.de/

This product has been tested and found compliant with the limits set out in the EMC regulation for using connection cables shorter than 3 meters (9.8 feet).

The electromagnetic fields at the specific frequencies may influence the picture and sound of this unit.

Disposal of waste batteries and electrical and electronic equipment(applicable in the European Union and other European countries with separate collection systems)

This symbol on the product, the battery or on the packaging indicates that the product and the battery shall not be treated as household waste. On certain batteries this symbol might be used in combination with a chemical symbol.
The chemical symbols for mercury (Hg) or lead (Pb) are added if the battery contains more than 0.0005% mercury or 0.004% lead. By ensuring these products and batteries are disposed of correctly, you will help prevent potentially negative consequences for the environment and human health which could otherwise be caused by inappropriate waste handling. The recycling of the materials will help to conserve natural resources.
In case of products that for safety, performance or data integrity reasons require a permanent connection with an incorporated battery, this battery should be replaced by qualified service staff only. To ensure that the battery and the electrical and electronic equipment will be treated properly, hand over these products at end-of-life to the applicable collection point for the recycling of electrical and electronic equipment. For all other batteries, please view the section on how to remove the battery from the product safely. Hand the battery over to the applicable collection point for the recycling of waste batteries. For more detailed information about recycling of this product or battery, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product or battery.