Checking the bundled items

Camera (1)

Micro USBCable (1)

Rechargeable battery pack (NP-BX1) (1)

Waterproof Case (1)

Attachment Buckle (1)

Flat Adhesive Mount (1)

Cured Adhesive Mount (1)

Handbook

Included in the internal memory of this camera

Parts and controls

1. REC/access lamp
2. REC (Movie/Photo) button/ENTER (menu execute) button
3. REC HOLD switch
4. Microphone
5. NEXT button
6. PREV button
7. Microphones
8. Lens
9. GPS sensor (HDR-AS30V only)
10. Connector cover
11. (Mic) jack
12. Expansion connector
13. CHG (Charge) lamp
14. HDMI OUT jack
15. Multi/Micro USB Terminal supports Micro USB compatible devices
16. Battery pack/memory card cover
17. Memory card insertion slot
18. Battery eject lever
19. Battery insertion slot

Getting Started

1. Charging the battery pack
   - Open the cover.
   - Insert the battery pack.

Inserting a memory card

Insert the memory card properly, confirming each side is facing the correct direction.

Setting

Button operations

NEXT: Go to the next menu
PREV: Goes to the previous menu
ENTER: Executes the menu

List of modes

Mode

Items you can set in SETUP (Setup Mode)

Display Modes

MOVIE Movie Mode
PHOTO Photo Mode
INTVL Interval Photo Recording Mode
SETUP Setup Mode
PLAY Play Mode
PwOFF Power off

Items you can set in INFO (Information Mode)

Display Items

VIDEO Recording mode
STEOY SteadyShot
ANGLE Field Angle
SCENE Scene
LAPSE Interval Photo Recording
Wi-Fi Smart Remote Control
GPS GPS Log
PLANE Airplane Mode
AUTO Auto Power Off
BEEP Beep
DATE Date & Time Setting
USBPw USB Power Supply
VSY Switching NTSC/PAL
RESET Restoring the Settings
FORMAT Format

Other notes

- The operation methods and display screens for the application are subject to change without notice by future upgrades.
- For more information about "PlayMemories Mobile", refer to the following website.
  (http://www.sony.net/pm/)

Using the Wi-Fi function

Installing "PlayMemories Mobile" on your smartphone

Android 2.3 or later (Android 4.0 or later is required to use One-touch functions (NFC)

Search for "PlayMemories Mobile" on Google Play, then install it.

iOS 4.3 or later (One-touch functions (NFC) are not available)

Search for "PlayMemories Mobile" on App Store, then install it.

Using a smartphone

1. Press the NEXT or PREV button to power on.
2. Select a shooting mode from [MOVIE], [PHOTO], and [INTVL].
3. Press the REC button to start recording.

Notes

- To stop movie recording/interval photo recording, press the REC button again.
- PlayMemories Mobile functions (NFC)
  - iOS: Android 4.3 or later (One-touch functions (NFC)
- PlayMemories Mobile (Android 4.0 or later)

Other notes

- Update "PlayMemories Mobile" to the latest version if you have already installed it on your smartphone.
- Operation of this application with all smartphones and tablets is not assured.
- Compliant OS versions are as of September 1, 2013.
- The operation methods and display screens for the application are subject to change without notice by future upgrades.
- For more information about "PlayMemories Mobile", refer to the following website.
  (http://www.sony.net/pm/)

The information on the sticker (in the perforated box, below) is required when connecting the camera to a smartphone. If there is no sticker, refer to the supplied English version of the instruction manual. If the sticker is lost, you can recall your user ID and password by the following procedure.

1. Insert a charged battery pack into the camera.
2. Connect the camera to a computer with the micro USB cable (supplied).
3. Press the NEXT or PREV button to power on.
4. Display [Computer] ➔ [PMHOME] ➔ [HANDBOOK] on your computer, then confirm your ID and password.

Other notes

- If the camera turns off after being turned on, this may be due to the battery being expired. In this case, change the battery pack.
- The display language cannot be changed.

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http://www.sony.net/
Notice for the customers in the countries applying EU Directives
Manufacturer: Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan EU product compliance: Sony Deutschland GmbH, Heddinger Straße 64, 70327 Stuttgart, Germany

Hereby, Sony Corporation, declares that this HDR-AS30V Digital HD Videos Camera Recorder 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.coply.sony.de

Notice
If static electricity or electromagnetic waves cause data to disintegrate during mismatch (fail), reset the application or disconnect and connect the communication cable (USB, etc.) again.

This product has been tested and found compliant with the limits set out in the EEC regulation for using connection cables shorter than 3 meters (9.8 feet).
The electromagnetic fields at the specific frequency may influence the picture and sound of this unit.

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)
This symbol on the product or its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences to the environment and human health, which could otherwise be caused by inappropriate waste handling of the battery. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.

Disposal of waste batteries (applicable in the European Union and other European countries with separate collection systems)
This symbol on the battery or on the packaging indicates that the battery provided with this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of spent or waste batteries.

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 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 of the battery. The recycling of 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 will be treated properly, a permanent connection with an incorporated battery is treated as a permanent disposal. This symbol on the product or on its packaging indicates that this product is in compliance with the WEEE Directive.

The supplied interface cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules.

For Customers in Canada

This device complies with Industry Canada licence-exempt RSS standard(s).

Open Communities: In the following two cases (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

For Customers in Europe

This symbol on the product or its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

For Customers in Singapore

This symbol on the battery or on the packaging indicates that the battery with this product 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 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 of the battery. The recycling of 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 will be treated properly, a permanent connection with an incorporated battery is treated as a permanent disposal. This symbol on the product or on its packaging indicates that this product is in compliance with the WEEE Directive.

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.