



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SONY CYBERSHOT DSC-RX100 II. You'll find the answers to all your questions on the SONY CYBERSHOT DSC-RX100 II in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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<http://www.sony.net/SonyInfo/Support/>

DSC-RX100M2

**SONY.**

4-665-973-41(1)

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Cyber-shot



DSC-RX100M2



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**Manual abstract:**

@@1 Access the Sony support page. @@3 Search for the model name of your camera within the support page. ? @@1 Press the MENU button. 2 Select the desired MENU item, then press / (In-Camera Guide) button. Shooting Tip The camera displays shooting tips for the shooting mode selected. 1 Press / (In-Camera Guide) button in shooting mode. 2 Select the desired shooting tip, then press z on the control wheel. The shooting tip is displayed. ? You can scroll the screen using v/V and change shooting tips using b/B. GB 2 Owner's Record The model and serial numbers are located on the bottom.

Record the serial number in the space provided below. Refer to these numbers whenever you call your Sony dealer regarding this product. Model No. DSC-RX100M2 Serial No. \_\_\_\_\_ Model No. \_\_\_\_\_

AC-UB10/AC-UB10B/AC-UB10C/AC-UB10D Serial No. \_\_\_\_\_ GB WARNING To reduce fire or shock hazard, do not expose the unit to rain or moisture. IMPORTANT SAFETY INSTRUCTIONS -SAVE THESE INSTRUCTIONS DANGER TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS If the shape of the plug does not fit the power outlet, use an attachment plug adaptor of the proper configuration for the power outlet. 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 60C (140F) 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. GB 3 ? 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 Use the nearby wall outlet (wall socket) when using the AC Adaptor. Disconnect the AC Adaptor from the wall outlet (wall socket) immediately if any malfunction occurs while using the apparatus. For Customers in the U.S.A. and Canada [ RECYCLING LITHIUM-ION BATTERIES Lithium-Ion batteries are recyclable. You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location nearest you. For more information regarding recycling of rechargeable batteries, call toll free 1-800-822-8837, or visit <http://www.rbrc.org/>

Caution: Do not handle damaged or leaking Lithium-Ion batteries. [ Battery pack This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-3 B/NMB-3 B This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

GB 4 For Customers in the U.S.A. UL is an internationally recognized safety organization. The UL Mark on the product means it has been UL Listed. GB If you have any questions about this product, you may call: Sony Customer Information Center 1-800-222-SONY (7669). The number below is for the FCC related matters only. [ Regulatory Information Declaration of Conformity Trade Name: SONY Model No.: DSC-RX100M2 Responsible Party: Sony Electronics Inc. Address: 16530 Via Esprillo, San Diego, CA 92127 U.S.A. Telephone No.: 858-942-2230 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment must not be co-located or operated in conjunction with any other antenna or transmitter. [ CAUTION You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment. [ Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: ? Reorient or relocate the receiving antenna. ? Increase the separation between the equipment and receiver. ? Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. ? Consult the dealer or an experienced radio/TV technician for help.

GB 5 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). Operation is subject to the following two conditions: (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 [ Notice for the customers in the countries applying EU Directives This product has been manufactured by or on behalf of Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan. Inquiries related to product compliance based on European Union legislation shall be addressed to the authorized representative, Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany.

For any service or guarantee matters, please refer to the addresses provided in the separate service or guarantee documents. Hereby, Sony Corporation, declares that this DSC-RX100M2 Digital Still Camera is in compliance with the essential requirements and other relevant provisions of the Directive 1999/5/EC. For details, please access the following URL: <http://www.compliance.sony.com>

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.



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8 feet). [ Attention The electromagnetic fields at the specific frequencies may influence the picture and sound of this unit. [ 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. GB 6 [ 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 on 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 GB equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. 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. 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 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 will be treated properly, hand over the product 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. Notice for customers in the United Kingdom A moulded plug complying with BS 1363 is fitted to this equipment for your safety and convenience. Should the fuse in the plug supplied need to be replaced, a fuse of the same rating as the supplied one and approved by ASTA or BSI to BS 1362, (i.e.

, marked with an or mark) must be used. GB 7 If the plug supplied with this equipment has a detachable fuse cover, be sure to attach the fuse cover after you change the fuse. Never use the plug without the fuse cover. If you should lose the fuse cover, please contact your nearest Sony service station. For Customers in Singapore Checking the supplied items The number in parentheses indicates the number of pieces.

? Camera (1) ? Rechargeable battery pack NP-BX1 (1) ? Micro USB cable (1) ? AC Adaptor AC-UB10/UB10B/UB10C/UB10D (1) ? Power cord (mains lead) (not supplied in the USA and Canada) (1) ? Wrist strap (1) ? Strap adapter (2) (Strap adapters are used to attach the shoulder strap (sold separately), as illustrated.) ? Instruction Manual (this manual) (1) GB 8 Identifying parts A Shutter button B Mode dial GB (Intelligent Auto)/ (Superior Auto)/ (Program Auto)/ (Aperture Priority)/ (Shutter Priority)/ (Manual Exposure)/ (Memory recall)/ (Movie)/ (Sweep Panorama)/ (Scene Selection) C For shooting: W/T (zoom) lever For viewing: Index/Playback zoom lever D Self-timer lamp/Smile Shutter lamp/AF illuminator E Power/Charge lamp F ON/OFF (Power) button G Multi interface shoe\* H Flash ? Do not cover the flash with your fingers. ? When using the flash, the flash pops up automatically. If not using the flash, press it down manually. I Microphone J Hook for strap K Control Ring L Wi-Fi sensor (built-in) M Lens N Light sensor O LCD screen P Fn (Function) button Q MOVIE (Movie) button GB 9 R Multi Terminal via a computer: ? If the camera is connected to a laptop computer that is not connected to a power source, the laptop battery level decreases. Do not charge for an extended period of time. ? Do not turn on/off or restart the computer, or wake the computer to resume from sleep mode when a USB connection has been established between the computer and the camera. The camera may cause a malfunction. Before turning on/off, or restarting the computer or waking the computer from sleep mode, disconnect the camera and the computer. ? No guarantees are made for charging using a custom-built computer or a modified computer.

GB 14 x Battery life and number of images that can be recorded and played back Battery life Shooting (still images) Typical movie shooting Continuous movie shooting Viewing (still images) Notes ? The above number of images applies when the battery pack is fully charged. The number of images may decrease depending on the conditions of use. ? The number of images that can be recorded is for shooting under the following conditions: ? Using Sony ?Memory Stick PRO Duo? (Mark2) media (sold separately) ? The battery pack is used at an ambient temperature of 25C (77F). ? The number for ?Shooting (still images)? is based on the CIPA standard, and is for shooting under the following conditions: (CIPA: Camera & Imaging Products Association) ? DISP is set to [Display All Info.]. ? Shooting once every 30 seconds. ? The zoom is switched alternately between the W and T ends. ? The flash strobes once every two times. ? The power turns on and off once every ten times. ? The numbers of minutes for movie shooting are based on the CIPA standard, and are for shooting under the following conditions: ? Record Setting: 60i 17M(FH)/50i 17M(FH) ? Typical movie shooting: Battery life based on repeatedly starting/stopping shooting, zooming, turning on/off, etc.

? Continuous movie shooting: Battery life based on non-stop shooting until the limit (29 minutes) has been reached, and then continued by pressing the MOVIE button again. Other functions, such as zooming, are not operated. Approx. 175 min. Approx. 45 min. Approx. 80 min. Approx. 250 min.

Number of images Approx. 350 images ? ? Approx. 5000 images GB GB 15 Inserting a memory card (sold separately) Ensure the notched corner faces correctly. 1 Open the cover. the memory 2 Insert the notched corner card (sold separately). memory card ? With facing as illustrated, insert the until it clicks into place.



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3 Close the cover. GB 16 x Memory cards that can be used Memory card A B C D Memory Stick XC-HG Duo Memory Stick PRO Duo Memory Stick PRO-HG Duo Memory Stick Micro (M2) SD memory card SDHC memory card SDXC memory card microSD memory card E microSDHC memory card microSDXC memory card (Mark2 only) (Class 4 or faster) (Class 4 or faster) (Class 4 or faster) (Class 4 or faster) (Class 4 or faster) (Class 4 or faster) (Mark2 only) For still images For movies GB ? In this manual, the products in the table are collectively referred to as follows: A: ?Memory Stick XC Duo? media B: ?Memory Stick PRO Duo? media C: ?Memory Stick Micro? media D: SD card E: microSD memory card Notes ? When using ?Memory Stick Micro? media or microSD memory cards with this camera, make sure to use with the appropriate adaptor. x To remove the memory card/battery pack Memory card: Push the memory card in once to eject the memory card. Battery pack: Slide the battery eject lever.

Be sure not to drop the battery pack. Notes ? Never remove the memory card/battery pack when the access lamp (page 9) is lit. This may cause damage to data in the memory card. GB 17 Setting the clock ON/OFF (Power) Power/Charge lamp (green) Control wheel Select items: b/B Set the numeric value of date and time: v/V / Set: z the 1 PressTime ON/OFF (Power) button. on the camera for the first Date & setting is displayed when you turn time. ? It may take time for the power to turn on and allow operation. that [Enter] is selected on the screen, then press 2 Check the control wheel. z on location 3 Select a desired geographic press z by following the on-screen instructions, then 4 Set [Daylight Svg:], date and [Date Format:], then press z.

? Midnight is indicated as 12:00 AM, and noon as 12:00 PM. 5 Check that [Enter] is selected, then press z. GB 18 Shooting still images/movies Do not cover the flash. Shutter button W/T (zoom) lever GB Mode dial : Intelligent Auto : Movie MOVIE W: zoom out T: zoom in Shooting still images button halfway down to 1 Press the shutter focus, a beep sounds and the z or focus. When the image is in indicator lights.

2 Press the shutter button fully down to shoot an image. Shooting movies (Movie) button to 1 Press the MOVIE lever to change the zoom start recording. ? Use the W/T (zoom) scale. ? Press the shutter button to shoot still images while continuing to record the movie. 2 Press the MOVIE button again to stop recording. Notes ? Do not pull up the flash manually. This may cause a malfunction. ? When using the zoom function while shooting a movie, the sound of the camera operating will be recorded. The sound of the MOVIE button operating may also be recorded when movie recording is finished. ? Continuous shooting is possible for approximately 29 minutes at one time at the camera's default settings and when the temperature is approximately 25C (77F). When movie recording is finished, you can restart recording by pressing the MOVIE button again. Recording may stop to protect the camera depending on the ambient temperature. GB 19 Viewing images W: zoom out T: zoom in Control wheel Fn (Function) (Playback) / (Delete) Select images: B (next)/b (previous) or turn the control wheel Set: z the (Playback) button. 1 Press scan switch the display mode between still images and movies by ? You selecting MENU t 1 t [Still/Movie Select]. x Selecting next/previous image Select an image by pressing B (next)/b (previous) on the control wheel or by turning the control wheel.

Press z in the center of the control wheel to view movies. x Deleting an image 1 Press / (Delete) button. 2 Select [Delete] with v on the control wheel, then press z. x Rotating an image Press the Fn (Function) button. x Returning to shooting images Press the shutter button halfway down. GB 20 Introduction of other functions Other functions can be operated using the control wheel, MENU button, etc. GB Control Ring MENU Fn (Function) Control wheel x Control wheel DISP (Display Contents): Allows you to change the screen display. (Flash Mode): Allows you to select a flash mode for still images. / (Exposure Comp./Photo Creativity): Allows you to adjust image brightness.

Allows you to change [Background Defocus], [Brightness], [Color], [Vividness] and [Picture Effect] when shooting mode is set to [Intelligent Auto] or [Superior Auto]. / (Drive Mode): Allows you to use the self-timer and burst shooting mode. z (Tracking focus): The camera tracks the subject and adjusts focus automatically even when the subject is moving. GB 21 x Fn (Function) button Allows you to register seven functions and recall those functions when shooting. 1 Press the Fn (Function) button.

2 Select the desired function by pressing the Fn (Function) button repeatedly, or using b/B on the control wheel. 3 Select the setting value by turning the control wheel or Control Ring. x Control Ring Your favorite functions can be assigned to the Control Ring; when shooting, established settings can be changed just by turning the Control Ring. x Menu Items Still shooting menu Image size Aspect Ratio Quality Panorama: Size Panorama: Direction Ctrl with Smartphone Drive Mode Flash Mode Focus Mode Autofocus Area Soft Skin Effect Smile/Face Detect. Selects the size of still images. Selects the aspect ratio for still images. Sets the image quality for still images. Selects the size of panoramic images. Sets the shooting direction for panoramic images. Shoots still images and movies by controlling the camera remotely by a smartphone. Sets the drive mode, such as for continuous shooting. Sets the flash settings. Selects the focus method. Selects the area of focus. Sets the Soft Skin Effect and the effect level.

Selects to detect faces and adjust various settings automatically. Sets to automatically release the shutter when a smile is detected. Analyzes the scene when capturing faces, close-ups, or subjects tracked by Tracking Focus function, and automatically trims and saves another copy of the image with a more impressive composition. Auto Object Framing GB 22 ISO Metering Mode Flash Comp. White Balance DRO/Auto HDR Creative Style Picture Effect Clear Image Zoom Digital Zoom Long Exposure NR High ISO NR AF Illuminator SteadyShot Color Space Shooting Tip List Write Date Scene Selection Memory recall Memory Adjusts the luminous sensitivity. Selects the metering mode that sets which part of the subject to measure to determine the exposure. Adjusts the intensity of flash output. Adjusts color tones of an image. Compensates automatically for brightness and contrast. Selects the desired image processing.

Selects the desired effect filter to achieve a more impressive and artistic expression. Provides a higher-quality zoomed image than with Digital Zoom. Provides zoomed images at higher magnification than with Clear Image Zoom. Sets noise reduction processing for shots with a shutter speed of 1/3 second or longer. Sets noise reduction processing for high-sensitivity shooting. Sets the AF illuminator, which provides light for a dark scene to aid focusing.



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Sets SteadyShot. Changes the range of reproducible colors. Accesses all shooting tips. Sets whether to record a shooting date on the still image. Selects pre-set settings to match various scene conditions. Selects settings you want to recall when the mode dial is set to [Memory recall]. Registers the desired modes or camera settings. GB GB 23 Movie shooting menu File Format Record Setting Image Size(Dual Rec) SteadyShot Audio Recording Wind Noise Reduct. Movie Selects the movie file format. Selects the size of the recorded movie frame. Sets the still image size shot when recording a movie. Sets SteadyShot. Sets whether to record audio when shooting a movie. Reduces wind noise during movie recording.

Selects the exposure mode to suit your subject or effect. Custom menu FINDER/LCD Setting Red Eye Reduction Grid Line Auto Review DISP Button Peaking Level Peaking Color Control Ring Zoom Func. on Ring Control Ring Display Function Button GB When using an electronic viewfinder (sold separately), sets the method for switching between the electronic viewfinder and screen. Reduces the red-eye phenomenon when using flash. Sets a grid line display to enable alignment to a structural outline. Sets auto review to display the captured image after shooting. Sets the screen display modes that can be selected by pressing DISP on the control wheel. Enhances the outline of in-focus ranges with a specific color when focusing manually. Sets the color used for the peaking function.

Assigns the desired functions to the Control Ring.

Sets the zooming function of the control ring. When you select [Step], you can move a zoom position to a fixed step of the focal length. Sets whether to display animation when operating the Control Ring. Customizes the functions displayed when the Fn (Function) button is pressed. 24 Func.

of Center Button Func. of Left Button Func. of Right Button MOVIE Button MF Assist Focus Magnif. Time Face Priority Tracking Face Registration Assigns the desired functions to the center button. Assigns the desired functions to the left button.

GB Assigns the desired functions to the right button. Sets whether to always activate the MOVIE button. Displays an enlarged image when focusing manually. Sets the length of time the image will be shown in an enlarged form. Sets whether to track faces as a priority when tracking. Registers or changes the person to be given priority in the focus. Playback menu Send to Smartphone Send to Computer View on TV Still/Movie Select Delete Slide Show Image Index Protect Specify Printing Picture Effect Volume Settings Playback Display Transfers images to display on a smartphone. Backs up images by transferring them to a computer connected to a network. You can view images on a network-enabled TV. Switches between still image/movie displays.

Deletes an image. Shows a slide show. Displays multiple images at the same time. Protects the images. Adds a print order mark to a still image. Adds various textures to images. Adjusts the volume. Sets how to play back an image recorded in portrait. GB 25 Memory Card Tool menu Format File Number Select REC Folder New Folder Recover Image DB Display Card Space Formats the memory card. Sets the method used to assign file numbers to still images and movies. Changes the selected folder for storing images. Creates a new folder for storing still images and movies (MP4). Recovers the image database file and enables recording and playback. Displays the remaining recording time of movies and the recordable number of still images on the memory card. Clock setup menu Date/Time Setup Area Setting Sets date and time, and daylight savings.

Sets the location of use. Setup menu Menu start Mode Dial Guide LCD Brightness Viewfinder Bright. Power Save Power Saving Start Time PAL/NTSC Selector (only for 1080 50i compatible models) GB Sets the default position of the cursor on the menu to the top item or the last-selected item. Turns the mode dial guide (the explanation of each shooting mode) on or off. Sets the screen brightness.

When using an electronic viewfinder (sold separately), sets the brightness of the electronic viewfinder. Sets the level of the power saving feature. Sets the length of time until the camera turns off automatically. By changing the TV format of the device, shooting in a different movie format is possible. Upload Settings\*1 26 Sets the upload function of the camera when using an Eye-Fi card. HDMI Resolution CTRL FOR HDMI USB Connection USB LUN Setting USB Power Supply Audio signals WPS Push Access Point Settings Edit Device Name Disp MAC Address SSID/PW Reset Airplane Mode Version Language Drop Sensor Demo Mode Initialize \*1 Sets the resolution when the camera is connected to an HDMI TV. Operates the camera from a TV that supports ?BRAVIA? Sync. Sets the USB connection method. Enhances compatibility by limiting the functions of USB connection. Sets whether to supply power using a USB connection.

Sets the operating sound of the camera. You can register the access point to the camera easily by pushing the WPS button. You can register your access point manually. You can change the device name under Wi-Fi Direct, etc. Displays the MAC address of the camera. Resets the SSID and password of smartphone connection. You can set this device to not perform wireless communications. Displays the camera software version. Selects the language. Sets the [Drop Sensor] function.

Sets demonstration playback of a movie to on or off. Restores settings to their defaults. GB Appears when an Eye-Fi card (sold separately) is inserted into the camera. GB 27 Features of ?PlayMemories Home? The software ?PlayMemories Home? allows you to import still images and movies to your computer and use them. ?PlayMemories Home? is required for importing AVCHD movies to your computer.

Organizing Sharing images Importing images from your camera Viewing images on Calendar Uploading images to network services Creating movie discs Sharing images on ?PlayMemories Online? z Downloading ?PlayMemories Home? (for Windows only) You can download ?PlayMemories Home? from the following URL: [www.sony.net/pm](http://www.sony.net/pm) Notes ? An Internet connection is required to install ?PlayMemories Home?. ? An Internet connection is required to use ?PlayMemories Online? or other network services. ?PlayMemories Online? or other network services may not be available in some countries or regions. ? ?PlayMemories Home? is not compatible with Macs. Use the applications that are installed on your Mac. For details, visit the following URL: <http://www.sony.co.jp/imsoft/Mac/> GB 28 x Installing ?PlayMemories Home? on a computer Internet browser on your 1 Using the URL, then click [Install] tcomputer, go to the following [Run]. [www.sony.net/pm](http://www.sony.net/pm) GB the instructions 2 Follow screen to on the complete the installation. ? When the message to connect the camera to a computer is displayed, connect the camera and computer using the micro USB cable (supplied).

To the Multi Terminal To a USB jack x Viewing ?PlayMemories Home Help Guide? For details on how to use ?PlayMemories Home?, refer to the ?PlayMemories Home Help Guide?.



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1 Double-click the [PlayMemories Home Help Guide] icon on the desktop. ? To access the ?PlayMemories Home Help Guide? from the start menu: Click [Start] t [All Programs] t [PlayMemories Home] t [PlayMemories Home Help Guide]. ? For Windows 8, select the [PlayMemories Home] icon from the Start screen to start [PlayMemories Home], then select [PlayMemories Home Help Guide] from [Help] menu. ? For details on ?PlayMemories Home?, you can also see the ?Cyber-shot User Guide? (page 2) or the following PlayMemories Home support page (English only): <http://www.sony.co.jp/pmh-se/> GB 29 Features of ?Image Data Converter? Below are examples of the functions available when you use ?Image Data Converter?. ? You can edit RAW images using multiple correction functions, such as tone curve or sharpness. ? You can adjust images using white balance, aperture and Creative Style, etc. ? You can save displayed and edited still images to your computer. There are two ways to save RAW images: save and leave as RAW data or save in a general-purpose file format. ? You can display and compare the RAW images/JPEG images that are shot with this camera. ? You can rank images in five levels. ? You can set the color label.

x Installing ?Image Data Converter? 1 Download the software from the following URL and install it on your computer. Windows: <http://www.sony.co.jp/imsoft/Win/> Mac: <http://www.sony.co.jp/imsoft/Mac/>

sony.co.jp/imsoft/Mac/ x Viewing ?Image Data Converter Guide? For details on how to use ?Image Data Converter,? refer to the ?Image Data Converter Guide.? 1 For Windows: Click [Start] t [All Programs] t [Image Data Converter] t [Help] t [Image Data Converter Ver.4]. For Mac: Start Finder t [Applications] t [Image Data Converter] t [Image Data Converter Ver.4] t In the menu bar, choose ?Help? t ?Image Data Converter Guide.? ? For Windows 8, start ?Image Data Converter Ver.4? t In the menu bar, choose ?Help? t ?Image Data Converter Guide.? ? For details on ?Image Data Converter,? you can also see the ?Cyber-shot User Guide? (page 2) or the following ?Image Data Converter? support page (English only): <http://www.sony.co.jp/ids-se/>

sony.co.jp/ids-se/ GB 30 Number of still images and recordable time of movies The number of still images and recordable time may vary depending on the shooting conditions and the memory card. GB x Still images Image size: L: 20M When [Aspect Ratio] is set to [3:2]\* Capacity 2 GB Quality Standard Fine RAW & JPEG RAW 295 images 170 images 58 images 88 images \* When the [Aspect Ratio] is set to other than [3:2], you can record more pictures than shown above. (Except when [Quality] is set to [RAW].) x Movies The table below shows the approximate maximum recording times. These are the total times for all movie files. Continuous shooting is possible for approximately 29 minutes (a product specification limit). The maximum continuous recording time of an MP4 (12M) format movie is about 15 minutes (limited by the 2 GB file size restriction). (h (hour), m (minute)) Capacity 2 GB Record Setting 60i 24M(FX)/50i 24M(FX) 60i 17M(FH)/50i 17M(FH) 60p 28M(PS)/50p 28M(PS) 24p 24M(FX)/25p 24M(FX) 24p 17M(FH)/25p 17M(FH) 14401080 12M VGA 3M 10 m 10 m 9m 10 m 10 m 15 m 1 h 10 m GB 31 ? The recordable time of movies varies because the camera is equipped with VBR (Variable Bit-Rate), which automatically adjusts image quality depending on the shooting scene.

When you record a fast-moving subject, the image is clearer but the recordable time is shorter because more memory is required for recording. The recordable time also varies depending on the shooting conditions, the subject or the image quality/size settings. Notes on using the camera Functions built into this camera ? This manual describes 1080 60i-compatible devices and 1080 50i-compatible devices. To check whether your camera is a 1080 60i-compatible device or 1080 50i-compatible device, check for the following marks on the bottom of the camera. 1080 60i-compatible device: 60i 1080 50i-compatible device: 50i ? This camera is compatible with 1080 60p or 50p-format movies.

Unlike standard recording modes up to now, which record in an interlacing method, this camera records using a progressive method. This increases the resolution, and provides a smoother, more realistic image. On use and care Avoid rough handling, disassembling, modifying, physical shock, or impact such as hammering, dropping, or stepping on the product. Be particularly careful of the lens. Notes on recording/playback ? Before you start recording, make a trial recording to make sure that the camera is working correctly.

? The camera is neither dust-proof, nor splash-proof, nor water-proof. ? Avoid exposing the camera to water. If water enters inside the camera, a malfunction may occur. In some cases, the camera cannot be repaired. ? Do not aim the camera at the sun or other bright light. It may cause the malfunction of the camera. ? If moisture condensation occurs, remove it before using the camera. ? Do not shake or strike the camera. It may cause a malfunction and you may not be able to record images. Furthermore, the recording media may become unusable or image data may be damaged.

Do not use/store the camera in the following places ? In an extremely hot, cold or humid place In places such as in a car parked in the sun, the camera body may become deformed and this may cause a malfunction. ? Storing under direct sunlight or near a heater The camera body may become discolored or deformed, and this may cause a malfunction. GB 32 ? In a location subject to rocking vibration ? Near a location that generates strong radio waves, emits radiation or is strongly magnetic place. Otherwise, the camera may not properly record or play back images. ? In sandy or dusty places Be careful not to let sand or dust get into the camera. This may cause the camera to GB malfunction, and in some cases this malfunction cannot be repaired. On carrying Do not sit down in a chair or other place with the camera in the back pocket of your trousers or skirt, as this may cause malfunction or damage the camera. Carl Zeiss lens The camera is equipped with a Carl Zeiss lens which is capable of reproducing sharp images with excellent contrast. The lens for the camera has been produced under a quality assurance system certified by Carl Zeiss in accordance with the quality standards of Carl Zeiss in Germany. Notes on the screen The screen is manufactured using extremely high-precision technology so over 99.

99% of the pixels are operational for effective use. However, some tiny black and/or bright dots (white, red, blue or green) may appear on the screen. These dots are a normal result of the manufacturing process, and do not affect the recording. Notes on the flash ? Do not carry the camera by the flash unit, or use excessive strength on it. ? If water, dust or sand get into the open flash unit, it may cause a malfunction.

On camera?s temperature Your camera and battery may get hot due to continuous use, but it is not a malfunction. 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.



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A message will be displayed on the screen 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.

On charging the battery If you charge a battery that has not been used for a long time, you may be unable to charge it to the proper capacity. This is due to the battery characteristics, and is not a malfunction. Charge the battery again. GB 33 Warning on copyright Television programs, films, videotapes, and other materials may be copyrighted. Unauthorized recording of such materials may be contrary to the provisions of the copyright laws. No compensation for damaged content or recording failure Sony cannot compensate for failure to record or loss or damage of recorded content due to a malfunction of the camera or recording media, etc. Cleaning the camera surface Clean the camera surface with a soft cloth slightly moistened with water, then wipe the surface with a dry cloth. To prevent damage to the finish or casing: ? Do not expose the camera to chemical products such as thinner, benzine, alcohol, disposable cloths, insect repellent, sunscreen or insecticide. Maintaining the screen ? Hand cream or moisturizer left on the screen may dissolve its coating. If you get any on the screen, wipe it off immediately.

? Wiping forcefully with tissue paper or other materials can damage the coating. ? If fingerprints or debris are stuck to the screen, we recommend that you gently remove any debris and then wipe the screen clean with a soft cloth. Note on wireless LAN 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. Note on disposal/transfer of the camera To protect personal data, perform the following when disposing of or transferring the camera. ? Reset all camera settings by performing [Initialize] (page 27). ? Delete all registered people's faces from [Face Registration] (page 25). GB 34 Specifications Camera [System] Image device: 13.2 mm 8.8 mm (1.0 type) Exmor R CMOS sensor Total pixel number of camera: Approx.

20.9 Megapixels Effective pixel number of camera: Approx. 20.2 Megapixels Lens: Carl Zeiss Vario-Sonnar T\* 3.6 zoom lens  $f = 10.4 \text{ mm}$  ? 37.1 mm (28 mm ? 100 mm (35 mm film equivalent)) F1.8 (W) ? F4.9 (T) While shooting movies (16:9): 29 mm ? 105 mm\*1 While shooting movies (4:3): 36 mm ? 128 mm\*1 \*1 When [SteadyShot] is set to [Standard] SteadyShot: Optical Exposure control: Automatic exposure, Aperture priority, Shutter priority, Manual exposure, Scene Selection White balance: Automatic, Daylight, Shade, Cloudy, Incandescent, Fluorescent (Warm White/ Cool White/Day White/Daylight), Flash, Color temperature/Color filter, Custom File format: Still images: JPEG (DCF, Exif, MPF Baseline) compliant, RAW (Sony ARW 2.3 Format), DPOF compatible Movies (AVCHD format): AVCHD format Ver.

2.0 compatible Video: MPEG-4 AVC/H.264 Audio: Dolby Digital 2ch, equipped with Dolby Digital Stereo GB Creator ? Manufactured under license from Dolby Laboratories. Movies (MP4 format): Video: MPEG-4 AVC/H.264 Audio: MPEG-4 AAC-LC 2ch Recording media: ?Memory Stick XC Duo? media, ?Memory Stick PRO Duo? media, ?Memory Stick Micro? media, SD cards, microSD memory cards Flash: Flash range (ISO sensitivity (Recommended Exposure Index) set to Auto): Approx. 0.3 m to 15.0 m (0.98 ft. to 49.

21 ft.) (W) Approx. 0.55 m to 5.7 m (1.80 ft. to 18.70 ft.) (T) [Input and Output connectors] HDMI connector: HDMI micro jack Multi Terminal\*: USB communication USB communication: Hi-Speed USB (USB 2.0) \* Supports Micro USB compatible device. [Screen] LCD screen: 7.5 cm (3.0 type) TFT drive Total number of dots: 1 228 800 dots GB 35 [Power, general] Power: Rechargeable battery pack NP-BX1, 3.6 V AC Adaptor AC-UB10/UB10B/ UB10C/UB10D, 5 V Power consumption (during shooting): Approx. 1.

5 W Operating temperature: 0 C to 40 C (32 F to 104 F) Storage temperature: ?20 C to +60 C (?4 F to +140 F) Dimensions (CIPA compliant): 101.6 mm 58.1 mm 38.3 mm (4 inches 2 3/8 inches 1 9/16 inches) (W/H/D) Mass (CIPA compliant) (including NPBX1 battery pack, ?Memory Stick Duo? media): Approx. 281 g (9.

9 oz) Microphone: Stereo Speaker: Monaural Exif Print: Compatible PRINT Image Matching III: Compatible AC Adaptor AC-UB10/UB10B/ UB10C/UB10D Power requirements: AC 100 V to 240 V, 50 Hz/60 Hz, 70 mA Output voltage: DC 5 V, 0.5 A Operating temperature: 0 C to 40 C (32 F to 104 F) Storage temperature: ?20 C to +60 C (?4 F to +140 F) Dimensions: Approx. 50 mm 22 mm 54 mm (2 inches 7/8 inches 2 1/4 inches) (W/H/D) Mass: For the USA and Canada: Approx. 48 g (1.7 oz) For countries or regions other than the USA and Canada: Approx. 43 g (1.5 oz) Rechargeable battery pack NP-BX1 Used battery: Lithium-ion battery Maximum voltage: DC 4.2 V Nominal voltage: DC 3.6 V Maximum charge voltage: DC 4.2 V Maximum charge current: 1.

89 A Capacity: 4.5 Wh (1 240 mAh) Design and specifications are subject to change without notice. [Wireless LAN] Supported standard: IEEE 802.11 b/g/n Frequency: 2.4GHz Supported security protocols: WEP/ WPA-PSK/WPA2-PSK Configuration method: WPS (Wi-Fi Protected Setup) / manual Access method: Infrastructure Mode NFC: NFC Forum Type 3 Tag compliant GB 36 Trademarks ? The following marks are trademarks of Sony Corporation. , ?Cyber-shot, ?Memory Stick XC-HG Duo, ?Memory Stick PRO Duo, ?Memory Stick PRO-HG Duo, ?Memory Stick Duo, ?Memory Stick Micro? ?AVCHD Progressive? and ?AVCHD Progressive? logotype are trademarks of Panasonic Corporation and Sony Corporation. ? Dolby and the double-D symbol are trademarks of Dolby Laboratories. ? The terms HDMI and HDMI HighDefinition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries. ? Windows is registered trademark of Microsoft Corporation in the United States and/or other countries. ? Mac, App Store are registered trademarks of Apple Inc.

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However, the ? or marks are not used in all cases in this manual. ? Add further enjoyment with your PlayStation 3 by downloading the application for PlayStation 3 from PlayStation Store (where available.) ? The application for PlayStation 3 requires PlayStation Network account and application download. Accessible in areas where the PlayStation Store is available. Additional information on this product and answers to frequently asked questions can be found at our Customer Support Website. GB 37 Franais Mieux connatre votre appareil ( Guide de l'utilisateur du Cyber-shot ) Le Guide de l'utilisateur du Cyber-shot est un manuel en ligne. Reportez-vous y pour des instructions approfondies sur les nombreuses fonctions de l'appareil.

1 Accdez la page de support Sony. <http://www.sony.net/SonyInfo/Support/> 2 Slectionnez votre pays ou rgion. 3 Recherchez le nom de modle de votre appareil sur la page de support. ? Vrifiez le nom de modle sur la face infrieure de votre appareil. Consultation du guide Cet appareil est quip d'un guide d'instructions intgr. MENU / (Guide intgr l'app.) Guide intgr l'app. L'appareil photo affiche des explications des lments de MENU et des valeurs de rglage.

1 Appuyez sur la touche MENU. 2 Slectionnez le paramtre MENU souhait, puis appuyez sur la touche / (Guide intgr l'app.). Conseil de prise de vue L'appareil affiche des conseils de prise de vue adapts au mode de prise de vue slectionn. 1 Appuyez sur la touche / (Guide intgr l'app.)

) en mode de prise de vue. FR 2 2 Slectionnez le conseil de prise de vue souhait, puis appuyez sur z de la molette de commande. Le conseil de prise de vue s'affiche. ? Vous pouvez faire d'filer l'cran l'aide de v/N et changer les conseils de prise de vue au moyen de b/B. Aide-mmoire Les numros de modle et de srie se situent sous l'appareil.

Prendre en note le numro de srie dans l'espace prvu ci-dessous. Se reporter ces numros lors des communications avec le dtaillant Sony au sujet de ce produit. Modle no DSC-RX100M2 No de srie \_\_\_\_\_ Modle no AC-UB10/AC-UB10B/AC-UB10C/AC-UB10D No de srie \_\_\_\_\_

FR AVERTISSEMENT Afin de rduire les risques d'incendie ou de dcharge lectrique, n'exposez pas cet appareil la pluie ou l'humidit. IMPORTANTES INSTRUCTIONS DE SECURITE - CONSERVEZ CES INSTRUCTIONS DANGER AFIN DE REDUIRE LE RISQUE D'INCENDIE OU DE DECHARGE ELECTRIQUE, SUIVEZ EXACTEMENT CES INSTRUCTIONS Si la forme de la fiche ne correspond pas la prise secteur, utilisez un adaptateur de fiche accessoire de configuration correcte pour la prise secteur. ATTENTION [ Batterie Toute erreur de manipulation de la batterie peut provoquer son explosion, entrainer un incendie, voire mme des brlures de substances chimiques. Respectez les precautions suivantes : ? Ne dmontez pas la batterie. ? N'crasez et n'exposez pas la batterie des chocs ou une force extrieure. Vous ne devez pas la frapper avec un marteau, la laisser tomber ou marcher dessus. FR 3 ? Ne court-circuitez pas les bornes de la batterie et maintenez-les l'cart de tout contact avec des objets mtalliques. ? N'exposez pas la batterie des tempratures suprieures 60 C (140 F), notamment les rayons directs du soleil ou l'habitable d'un vhicule gar au soleil.

? N'incinrez pas la batterie et ne la jetez pas au feu. ? Ne manipulez jamais des batteries lithium ion qui sont endommages ou prsentent une fuite. ? Veillez recharger la batterie l'aide d'un chargeur Sony authentique ou d'un appareil capable de la recharger. ? Tenez la batterie hors de la porte des petits enfants. ? Gardez la batterie au sec. ? Remplacez-la uniquement par une batterie de mme type ou d'un type quivalent recommand par Sony. ? Mettez les batteries au rebut sans attendre, de la manire dcrite dans les instructions. [ Adaptateur secteur Lorsque vous utilisez l'adaptateur secteur, branchez-le une prise murale se trouvant proximit. En cas de dysfonctionnement lors de l'utilisation de l'appareil, dbranchez immdiatement l'adaptateur secteur de la prise murale. Pour les utilisateurs au Canada [ RECYCLAGE DES ACCUMULATEURS AUX IONS DE LITHIUM Les accumulateurs aux ions de lithium sont recyclables.

Vous pouvez contribuer prserver l'environnement en rapportant les piles usages dans un point de collecte et de recyclage le plus proche. Pour plus d'informations sur le recyclage des accumulateurs, tlphonez au numro gratuit 1-800-822-8837 (Etats-Unis et Canada uniquement), ou visitez <http://www.rbr.org/> Avertissement : Ne pas utiliser des accumulateurs aux ions de lithium qui sont endommags ou qui fuient. [ Batterie Cet appareil est conforme la section 15 des rglements FCC.

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interferences nuisibles, (2) cet appareil doit accepter toute interference, y compris celles susceptibles de provoquer son fonctionnement indsidrable. CAN ICES-3 B/NMB-3 B FR 4 Cet appareil est conforme aux exigences de la FCC (Commission amricaine des communications) et d'IC (Industrie Canada) relatives aux limites d'exposition aux radiations nonces pour un environnement non contrl. Il est galement conforme aux directives de la FCC en matire d'exposition aux frquences radiolectriques (RF) nonces au Supplment C de l'OET65, ainsi qu'aux normes d'IC relatives l'exposition aux frquences radiolectriques nonces au CNR-102 (Cahier des charges sur les normes radiolectriques). Cet appareil prsente des niveaux trs peu levs d'nergie RF, rputs conformes sans test FR du dbit d'absorption spcifique (SAR). l'intention des clients aux .

-U. UL est une organisation de scurit reconnue internationalement. La marque UL sur le produit signifie que celui-ci est list par UL. Pour toute question au sujet de cet appareil, appeler : Sony Centre d'information la clientle 1-800-222-SONY (7669). Le numro ci-dessous concerne seulement les questions relevant de la Commission fdrale des communications des tats-Unis (FCC). [ Information rglementaire Dclaration de conformit Nom commercial : SONY No de modle : DSC-RX100M2 Responsable : Sony Electronics Inc. Adresse : 16530 Via Esprillo, San Diego, CA 92127.-U. No de tlphone : 858-942-2230 Cet appareil est conforme la Partie 15 de la rglementation de la FCC des tats-Unis. Son utilisation est sujette aux deux conditions suivantes : (1) Cet appareil ne doit pas gnrer d'interferences nuisibles et (2) il doit tre en mesure d'accepter toute interference reue, y compris les interferences pouvant gnrer un fonctionnement indsidrable.

Cet quipement ne doit pas tre co-situ ou utilis en conjonction avec une autre antenne ou metteur. [ AVERTISSEMENT Par la prsente, vous tes avis du fait que tout changement ou toute modification ne faisant pas l'objet d'une autorisation expresse dans le prsent manuel pourrait annuler votre droit d'utiliser l'appareil. FR 5 [ Note : L'appareil a t test et est conforme aux exigences d'un appareil numrique de Classe B, conformment la Partie 15 de la rglementation de la FCC. Ces critres sont connus pour fournir une protection raisonnable contre les interferences nuisibles dans un environnement rsidentiel.



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L'appareil gnr, utilise et peut mettre des frquences radio ; s'il n'est pas install et utilis conformment aux instructions, il pourrait provoquer des interfrences nuisibles aux communications radio. Cependant, il n'est pas possible de garantir que des interfrences ne seront pas provoques dans certaines conditions particulires. Si l'appareil devait provoquer des interfrences nuisibles la rception radio ou la tlvision, ce qui peut tre dmontr en allumant et teignant l'appareil, il est recommand l'utilisateur d'essayer de corriger cette situation par l'une ou l'autre des mesures suivantes : ? Rorienter ou dplacer l'antenne rceptrice. ? Augmenter la distance entre l'appareil et le rcepteur. ? Brancher l'appareil dans une prise ou sur un circuit diffrent de celui sur lequel le rcepteur est branch. ? Consulter le dtaillant ou un technicien expriment en radio/tlvisseurs.

Le cble d'interface fourni doit tre utilis avec l'appareil pour que celui-ci soit conforme aux critres rgissant les appareils numriques, conformment la sous-partie B de la Partie 15 de la rglementation de la FCC. Pour les utilisateurs au Canada Le prsent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorise aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) cet appareil doit accepter tout brouillage, y compris un brouillage qui pourrait provoquer un fonctionnement inopportun de l'appareil. Note pour les clients europens [ Avis aux consommateurs des pays appliquant les Directives UE Ce produit a t fabriqu par ou pour le compte de Sony Corporation, 1-7-1 Konan Minatoku Tokyo, 108-0075 Japon. Toutes les questions relatives la conformit des produits bases sur la lgislation europenne doivent tre adresses son reprsentant, Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Allemagne.

Pour toute question relative au Service Aprs-Vente ou la Garantie, merci de bien vouloir vous rfrer aux coordonnes qui vous sont communiquees dans les documents Service (SAV) ou Garantie. FR 6 Par la prsente Sony Corporation dclare que l'appareil photo numrique (DSC-RX100M2) est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE. Pour toute information complmentaire, veuillez consulter l'URL suivante: <http://www.compliance.sony>.

de/ Cet appareil a t test et jug conforme aux limites tablies par la rglementation EMC visant l'utilisation de cbles de connexion de moins de 3 mtres (9,8 pi.).

FR [ Attention Le champ lectromagntique des frquences particulires peut avoir une incidence sur l'image et le son de cet appareil. [ Avis Si l'lectricit statique ou les champs lectrostatiques entrainent une interruption lors du transfert des donnes (chec), redmarrez l'application ou dbranchez, puis rebranchez le cble de connexion (USB, etc.). [ Traitement des appareils lectriques et lectroniques en fin de vie (Applicable dans les pays de l'Union Europenne et aux autres pays europens disposant de systmes de collecte slective) Ce symbole, appos sur le produit ou sur son emballage, indique que ce produit ne doit pas tre trait avec les dchets mnagers. Il doit tre remis un point de collecte appropri pour le recyclage des quipements lectriques et lectroniques. En vous assurant que ce produit sont mis au rebut de faon approprie, vous participez activement la prvention des consquences ngatives que leur mauvais traitement pourrait provoquer sur l'environnement et sur la sant humaine. Le recyclage des matriaux contribue par ailleurs la prservation des ressources naturelles. Pour toute information complmentaire au sujet du recyclage de ce produit, vous pouvez contacter votre municipalit, votre dchetterie locale ou le point de vente o vous avez achet le produit.

FR 7 [ Elimination des piles et accumulateurs usags (Applicable dans les pays de l'Union Europenne et aux autres pays europens disposant de systmes de collecte slective) Ce symbole, appos sur les piles et accumulateurs ou sur les emballages, indique que les piles et accumulateurs fournis avec ce produit ne doivent pas tre traits comme de simples dchets mnagers. Sur certains types de piles, ce symbole apparat parfois combin avec un symbole chimique. Les symboles pour le mercure (Hg) ou le plomb (Pb) sont rajouts lorsque ces piles contiennent plus de 0,0005% de mercure ou 0,004% de plomb. En vous assurant que ces piles et accumulateurs sont mis au rebut de faon approprie, vous participez activement la prvention des consquences ngatives que leur mauvais traitement pourrait provoquer sur l'environnement et sur la sant humaine. Le recyclage des matriaux contribue par ailleurs la prservation des ressources naturelles. Pour les produits qui pour des raisons de scurit, de performance ou d'intgrit de donnes ncessitent une connexion permanente une pile ou un accumulateur, il conviendra de vous rapprocher d'un service technique qualifi pour effectuer son remplacement. En rapportant votre appareil lectrique en fin de vie un point de collecte appropri vous vous assurez que la pile ou l'accumulateur incorpor sera trait correctement. Pour tous les autres cas de figure et afin d'enlever les piles ou accumulateurs en toute scurit de votre appareil, reportez-vous au manuel d'utilisation. Rappelez les piles ou accumulateurs usags au point de collecte appropri pour le recyclage. Pour toute information complmentaire au sujet du recyclage de ce produit ou des piles et accumulateurs, vous pouvez contacter votre municipalit, votre dchetterie locale ou le point de vente o vous avez achet ce produit.

Pour les utilisateurs au Royaume-Uni Une fiche moule conforme BS 1363 est installe sur cet quipement pour votre scurit et commodit. Si le fusible dans la fiche fournie doit tre remplac, un fusible de mme amprage que celui fourni et approuv par ASTA ou BSI BS 1362, (c'est-dire portant une marque ou ) doit tre utilis. Si la fiche fournie avec cet quipement comporte un couvercle de fusible dtachable, assurez-vous de remettre en place le couvercle de fusible aprs avoir remplac le fusible. N'utilisez jamais la fiche sans le couvercle de fusible. Si vous perdez le couvercle de fusible, veuillez contacter le service aprs-vente Sony le plus proche.

Pour les clients Singapour FR 8 Vrification des lments fournis Le nombre entre parenthses indique le nombre d'units. ? Appareil photo (1) ? Batterie rechargeable NP-BX1 (1) ? Cble micro-USB (1) ? Adaptateur secteur AC-UB10/UB10B/UB10C/UB10D (1) ? Cordon d'alimentation (non fourni aux tats-Unis et au Canada) (1) ? Dragonne (1) ? Adaptateur pour bandouliere (2) (Les adaptateurs pour bandouliere vous permettent de fixer une bandouliere (vendue sparment), tel qu'illustr ci-dessous.) FR ? Mode d'emploi (ce manuel) (1) FR 9 Identification des pices A Dclencheur B Slecteur de mode (Auto intelligent)/(Automatique suprieur)/(Programme Auto)/(Priorit ouvert.)/(Priorit vitesse)/(Exposition manuelle)/(Rappel de mmoire)/(Film)/(Panor. par balayage)/(Slection scne) C Pour la prise de vue : bouton W/T (zoom) Pour la visualisation : bouton d'index/zoom de lecture D Tmoin de retardateur/Tmoin de dtction de souris/ Illuminateur AF E Tmoin d'alimentation/ chargement F Touche ON/OFF (Alimentation) G Sabot multi-interface\* H Flash ? Ne couvrez pas le flash avec les doigts.



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? Lorsque vous utilisez le flash, celui-ci sort automatiquement. Si vous n'utilisez pas le flash, rabaissez-le manuellement. FR 10 I J K L M N O P Micro Crochet pour sangle Bague de commande Capteur Wi-Fi (intgr) Objectif Capteur de lumire cran LCD Touche Fn (Fonction) Q Touche MOVIE (Film) R Borne polyvalente ? Prend en charge les dispositifs compatibles micro-USB. S T U V W Micro-prise HDMI Touche MENU Molette de commande Touche (Lecture) Touche / (Guide intgr l'app./Supprimer) X Fente d'insertion de la batterie Y Bouton d'jection de la batterie Z Douille de trpied ? Utilisez un trpied dont la vis mesure moins de 5,5 mm (7/32 po). Sinon vous ne pouvez pas fixer convenablement l'appareil et vous risquez de l'endommager. \* Pour plus d'informations sur les accessoires compatibles avec le sabot multi-interface, visitez le site Web Sony ou consultez votre revendeur Sony, ou encore un centre de service aprs-vente Sony agr. Vous pouvez galement utiliser des accessoires FR compatibles avec la griffe porteaccessoires. Le fonctionnement des accessoires d'autres marques n'est pas garanti. wj Tmoin d'accs wk Fente de carte mmoire wl Couvercle de batterie/carte mmoire e; (Repre N) ? Lorsque vous connectez l'appareil photo un smartphone quip de la fonction NFC, mettez leurs repres en contact.

? NFC (Near Field Communication) est une norme internationale de la technologie de communication sans fil courte distance. ea Haut-parleur FR 11 Insertion de la batterie Bouton d'jection de la batterie 1 Ouvrez le couvercle. la batterie. 2 Insrez appuyant sur le bouton d'jection de la batterie, insrez-la la ? Tout en manire illustre. Assurez-vous que le bouton d'jection de la batterie se verrouille aprs l'insertion. ? La fermeture du couvercle alors que la batterie n'est pas correctement insre peut endommager l'appareil. FR 12 Chargement de la batterie Pour les clients rsidant aux tats-Unis et au Canada FR Cordon d'alimentation Pour les clients rsidant dans des pays/rions autres que les tats-Unis et le Canada Tmoin d'alimentation/ chargement Allum : charge en cours teint : chargement termin Clignotant : erreur de chargement ou chargement temporairement suspendu, car la temprature de l'appareil n'est pas comprise dans la plage correcte 1 Raccordez l'appareil l'adaptateur secteur (fourni) l'aide du cble micro-USB (fourni). prise 2 Branchez l'adaptateur secteur sur une orange et murale. Le tmoin d'alimentation/chargement s'allume en le chargement commence. ? Mettez l'appareil hors tension pendant le chargement de la batterie.

? Vous pouvez charger la batterie mme si elle est partiellement charge. ? Lorsque le tmoin d'alimentation/chargement clignote et que le chargement n'est pas termin, retirez la batterie et rinsrez-la. FR 13 Remarques ? Si le tmoin d'alimentation/chargement de l'appareil clignote lorsque l'adaptateur secteur est branch sur une prise murale, cela indique que la charge est interrompue temporairement parce que la temprature se situe hors de la plage recommande. Lorsque la temprature revient dans la plage approprie, le chargement reprend. Nous vous recommandons de recharger la batterie une temprature ambiante comprise entre 10 C et 30 C (50 F 86 F).

? Il se peut que la batterie ne soit pas effectivement charge si la borne de la batterie est sale. Dans ce cas, liminez dlicatement la poussire l'aide d'un chiffon ou d'un coton-tige pour nettoyer la borne de la batterie. ? Branchez l'adaptateur secteur (fourni) sur la prise murale la plus proche. En cas d'anomalie en cours de fonctionnement de l'adaptateur secteur, dbranchez immdiatement la fiche de la prise murale pour le dconnecter de la source d'alimentation. ?

Lorsque le chargement est termin, dbranchez l'adaptateur secteur de la prise murale.

? Veuillez utiliser exclusivement des batteries, un cble micro-USB (fourni) et un adaptateur secteur (fourni) Sony authentiques. ? L'appareil n'est pas aliment pendant la prise de vue/lecture s'il est raccord une prise murale l'aide de l'adaptateur secteur fourni. Pour alimenter l'appareil pendant la prise de vue/lecture, utilisez l'adaptateur secteur AC-UD10 (vendu sparment) ou AC-UD11 (vendu sparment). ? Il est possible que l'adaptateur secteur AC-UD11 (vendu sparment) ne soit pas disponible dans certains pays/rions. x Dure de chargement (Charge complte) La dure de chargement est d'environ 230 min avec l'adaptateur secteur (fourni). Remarques ? La dure de chargement ci-dessus s'applique en cas de chargement d'une batterie compltement dcharge, une temprature de 25 C (77 F). Selon les conditions d'utilisation et les circonstances, le chargement peut tre plus long. FR 14 x Chargement par raccordement un ordinateur La batterie peut tre charge en raccordant l'appareil un ordinateur l'aide d'un cble micro-USB. FR Vers une prise USB Remarques ? Notez les points suivants en cas de chargement via un ordinateur : ? Si l'appareil est connect un ordinateur portable qui n'est pas raccord une source d'alimentation, le niveau de la batterie du portable diminue. vitez tout chargement prolong.

? Ne mettez pas l'ordinateur sous/hors tension, ne le redmarrez pas et ne le sortez pas du mode veille quand une connexion USB a t tablie entre lui et l'appareil. L'appareil peut provoquer un dysfonctionnement. Avant de mettre l'ordinateur sous/hors tension, de le redmarrer ou de lui faire quitter le mode veille, dconnectez-le de l'appareil. ? Il n'y a aucune garantie que le chargement russisse avec un ordinateur modifi ou assembl par son propritaire. FR 15 x Autonomie de la batterie et nombre d'images pouvant tre enregistres et visualises Autonomie de la batterie Prise de vue (photos) Enregistrement de film standard Enregistrement de film en continu Visualisation (photos) Remarques ? Le nombre d'images ci-dessus est valable lorsque la batterie est compltement charge. Il se peut que le nombre d'images soit moins lev selon les conditions d'utilisation. ? Le nombre d'images pouvant tre enregistres correspond aux conditions de prise de vue suivantes : ? Utilisation d'un Memory Stick PRO Duo (Mark2) Sony (vendu sparment) ? La batterie est utilise une temprature ambiante de 25 C (77 F). ? Le nombre de Prise de vue (photos) repose sur la norme CIPA et correspond une prise de vue dans les conditions suivantes : (CIPA : Camera & Imaging Products Association) ? DISP est rgl sur [Afficher toutes infos]. ? Une prise de vue toutes les 30 secondes. ? Zoom commut alternativement entre le ct W et le ct T.

? Flash dclench une fois sur deux. ? Mise sous et hors tension une fois sur dix. ? Les nombres de minutes d'enregistrement des films reposent sur la norme CIPA et correspondent une prise de vue dans les conditions suivantes : ? Rglage d'enregistr. : 60i 17M(FH)/50i 17M(FH) ? Enregistrement de film standard : autonomie de la batterie fonde sur une prise de vue lance/arrte plusieurs reprises, avec zoom, mise sous/hors tension, etc. ? Enregistrement de film en continu : autonomie de la batterie fonde sur une prise de vue ininterrompue jusqu' ce que la limite (29 minutes) soit atteinte, puis poursuivie via un nouvel appui sur la touche MOVIE.



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