

**File Name:** Canon xh a1 owners manual.pdf

**Size:** 2616 KB

**Type:** PDF, ePub, eBook

**Category:** Book

**Uploaded:** 30 May 2019, 21:22 PM

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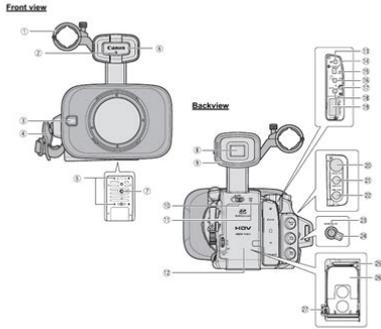
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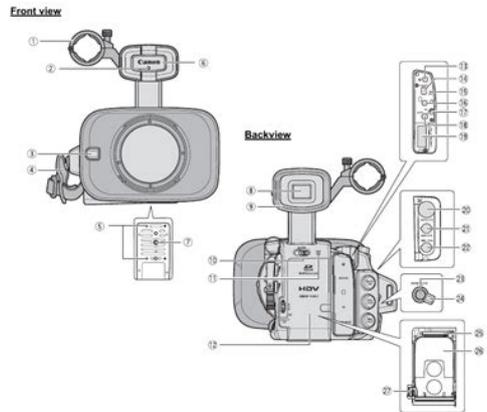
- |   |   |
|---|---|
| 1 External microphone holder (12) 44)                                 | 14 HDV/SDV terminal (13) 94, 103, 106)    |
| 2 Tally lamp (11) 65)   | 15 HDV indicator (11) 65)                 |
| 3 External sensor for the Instant AF (12) 33)                         | 16 1/8" (35mm) terminal                   |
| 4 Grip belt (12) 18)  | 17 Video output selection switch (12) 96) |
| 5 Attachment sockets for the optional TA-100 Tripod Adapter (12) 152) | 18 AVI terminal (12) 98)                  |
| 6 Remote sensor (12) 20, 102)   | 19 COMPONENT OUT terminal (12) 94)        |
| 7 Tripod socket*  | 20 HDSD SDI terminal** (12) 93)           |
| 8 Viewfinder (12) 16)   | 21 SYNC LOCK terminal** (12) 40)          |
| 9 Digital adjustment lever (12) 16)                                   | 22 TIME CODE terminal** (12) 46)          |
| 10 OPEN (opens the battery compartment) switch (12) 13)               | 23 Start/Stop button (12) 25)             |
| 11 CARD access indicator (12) 109)                                    | 24 STANDBY lever (12) 26)                 |
| 12 Battery/memory card compartment (12) 13)                           | 25 Memory card slot (12) 22)              |
| 13 L terminal   | 26 Battery attachment unit (12) 13)       |
|   | 27 BATT. RELEASE latch (12) 13)           |

\* Do not use tripods with fastening screws longer than 5.5 mm as it may damage the camcorder.  
\*\* AES11 only.

1) About the L Terminal  
L (LANC) stands for Local Application Control Bus System. The L terminal allows you to connect and control connected devices. Connect only devices with the L mark to the L terminal.  
Operation cannot be guaranteed for connectors with devices not bearing the L mark.  
Some buttons of connected devices may not operate or may operate differently than the buttons on the camcorder.

## Book Descriptions:

# Canon xh a1 owners manual



① External microphone holder (□□ 44)	⑭ HDV/DV terminal (□□ 94, 103, 106)
② Tally lamp (□□ 85)	⑮ HDV indicator (□□ 85)
③ External sensor for the Instant AF (□□ 33)	⑯ 1/2 Headphones terminal
④ Grip belt (□□ 18)	⑰ Video output selection switch (□□ 95)
⑤ Attachment sockets for the optional TA-100 Tripod Adapter (□□ 152)	⑱ AV1 terminal (□□ 93)
⑥ Remote sensor (□□ 20, 102)	⑲ COMPONENT OUT terminal (□□ 94)
⑦ Tripod socket**	⑳ HDSD SDI terminal** (□□ 93)
⑧ Viewfinder (□□ 16)	㉑ GENLOCK terminal** (□□ 40)
⑨ Dioptric adjustment lever (□□ 16)	㉒ TIME CODE terminal** (□□ 40)
⑩ OPEN (open the battery compartment) switch (□□ 13)	㉓ Start/stop button (□□ 25)
⑪ BATTERY/memory card compartment (□□ 13)	㉔ STANDBY lever (□□ 28)
⑫ Terminal	㉕ Memory card slot (□□ 22)
	㉖ Battery attachment unit (□□ 13)
	㉗ BATT. RELEASE latch (□□ 13)

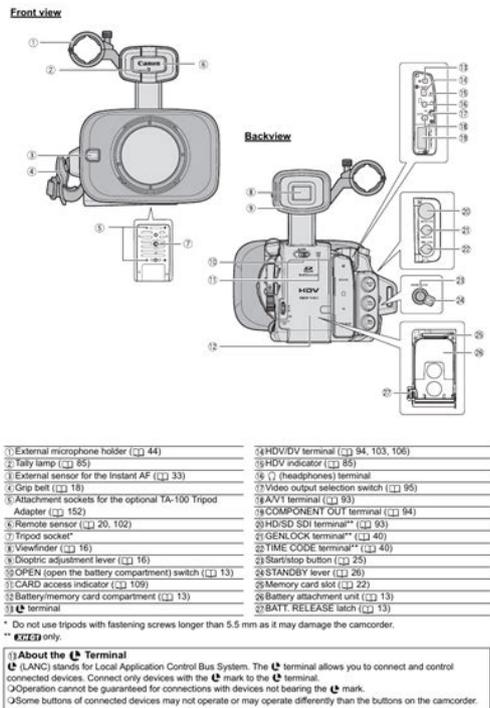
\* Do not use tripods with fastening screws longer than 5.5 mm as it may damage the camcorder.

\*\* KEYS only.

① About the Terminal  
 ⚡ (LANC) stands for Local Application Control Bus System. The ⚡ terminal allows you to connect and control connected devices. Connect only devices with the ⚡ mark to the ⚡ terminal.  
 ⚡ Operation cannot be guaranteed for connections with devices not bearing the ⚡ mark.  
 ⚡ Some buttons of connected devices may not operate or may operate differently than the buttons on the camcorder.

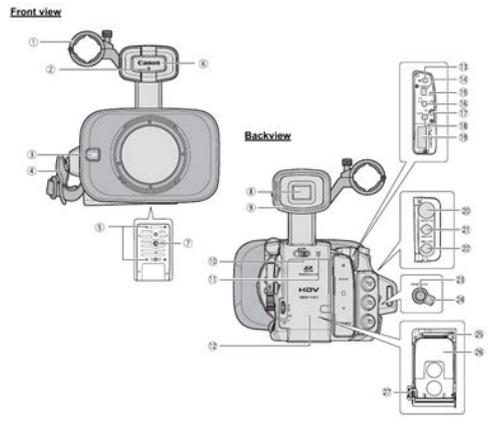
Operation is subject to the following two conditions 1 This device may not cause harmful interference, and 2 this device must accept any interference received, including interference that may cause undesired operation. The Adapter can be used with a power supply between 100 and 240 V AC. Contact your Canon dealer for information about plug adapter for overseas use. Please read this manual carefully before you use the camcorder and retain it for future reference. Should your camcorder fail to operate correctly, refer to the Troubleshooting table 152. The video signal can be set to HD high definition or SD standard definition specifications. The recording standard on the tape will be HDV or DV, respectively. Write down the number and other information here and retain this book as a permanent record of your purchase to aid identification in case of theft. The connected devices. Remove the terminal cover of the battery pack. 1. Connect the power cord to the adapter. 2. Plug the power cord into a power outlet. 3. In that case, recharge the builtin battery by powering the camcorder from a power outlet and leaving it with the dial set to OFF for at least 24 hours. The viewfinder LCD may become damaged due to concentration of the light by the lens. Pay special attention when mounting the camcorder on a tripod, or during its transportation. Adjusting the Viewfinder You can adjust the brightness, contrast, color, sharpness and backlight of the viewfinder. Be careful not to drop the camcorder when adjusting the strap or the grip belt. The camcorder and wireless controller are equipped with 2 remote sensor modes wireless controller does not work, verify that the camcorder and wireless controller are set to the same mode. When the camcorder cannot be operated with the wireless controller, or when it can only be operated at very close range, replace the batteries. Be careful not to get your fingers caught in the cassette compartment. <http://homenet-spb.ru/userfiles/dwyer-470-1-manual.xml>

• canon xh a1 user manual pdf, canon xh a1 service manual, 1.0.



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Turn off the camcorder before inserting or removing the memory card. Otherwise, it may result in lost data. SDHC and SD memory cards have a writeprotect switch to prevent their accidental erasure. When this switch is set to the LOCK position, images cannot be recorded on or deleted from the memory card. If necessary, clean the video heads 147. The default recording standard is HDV. About the audio recording, refer to the relevant chapter Recording 1. If left 30 more seconds without any operation, the camcorder will automatically shut off. The camcorder's onscreen displays will also appear on a connected external TV or monitor. Remaining tape Indicates the remaining time of the tape in minutes. Press and release the The camcorder rewinds the tape, plays back the last few seconds, and returns to record pause mode. If the current video signal standard is different from the signal standard in which the tape was recorded, the recording will not be played back correctly. The end search function cannot be used once you unload the cassette. You can also use the zoom ring on the lens or the zoom buttons on the wireless controller. The camcorder returns to the preset zoom position. To return to the preset zoom position the camcorder uses the speed set for the constant zoom speed when the ZOOM SPEED switch is set to C. The camcorder has also a PushAF function to allow for a temporary autofocus while focusing manually. When you operate the PUSH AF button, the Instant AF is activated, regardless of the current setting of the AF mode. If you focus manually and then leave the camcorder with the power turned on, you may lose the focus on your subject. This possible slight shift in focus is a result of the internal temperature rising in the camcorder and lens. You can also select the speed at which the camcorder returns to the preset focus setting. Presetting the Focus 1. Set the focus mode switch to M. The selected speed appears next to "MF". <http://www.topliving.sk/userfiles/dwv-design-manual.xml>



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| 3 External sensor for the Instant AF (□ 33)                         | 6 ( ) (headphones) terminal            |
| 4 Grip belt (□ 18)  | 7 Video output selection switch (□ 95) |
| 5 Attachment sockets for the optional TA-100 Tripod Adapter (□ 152) | 8 AV1 terminal (□ 93)                  |
| 6 Remote sensor (□ 20, 102)   | 9 COMPONENT OUT terminal (□ 94)        |
| 7 Tripod socket*  | 10 HD-SDI terminal** (□ 93)            |
| 8 Viewfinder (□ 16)   | 11 GENLOCK terminal** (□ 40)           |
| 9 Dioptric adjustment lever (□ 16)                                  | 12 TIME CODE terminal** (□ 40)         |
| 10 OPEN (open the battery compartment) switch (□ 13)                | 13 Start/stop button (□ 25)            |
| 11 CARD access indicator (□ 136)                                    | 14 STANDBY lever (□ 26)                |
| 12 Battery/memory card compartment (□ 13)                           | 15 Memory card slot (□ 23)             |
| 13 ( ) terminal   | 16 Battery attachment unit (□ 13)      |
| 14 ( ) terminal   | 17 BATT. RELEASE latch (□ 13)          |

\* Do not use tripods with fastening screws longer than 5.5 mm as it may damage the camcorder.  
 \*\* **EXTRA** only.  
**About the ( ) Terminal**  
 ( ) (LANC) stands for Local Application Control Bus System. The ( ) terminal allows you to connect and control connected devices. Connect only devices with the ( ) mark to the ( ) terminal.  
 † Operation cannot be guaranteed for connections with devices not bearing the ( ) mark.  
 ‡ Some buttons of connected devices may not operate or may operate differently than the buttons on the camcorder.

The camcorder returns to the preset focus setting. When using a recording program other than M Manual and if the AGC switch is set to ON, the following. The selected frame rate appears onscreen. The camcorder's internal time code is sent out from the TIME CODE terminal as a standard LTC timing signal. However, the Genlock synchronization will not be possible if the external Genlock signal is in HD standard but the camcorder is set to SD standard. The phase difference between the external Genlock signal and the camcorder is initially set to 0; it can be adjusted within the range of approx. The user bit set in the camcorder cannot be recorded when recording from digital devices DV or HDV. If necessary, you can use the microphone holder. External Microphones that can be Connected Microphone Type Condenser microphones with independent power supply. When connecting a microphone that does not support phantom power, make sure to set the switch to OFF. The image stabilizer is designed to compensate for a normal degree of camcorder shake. ShutterPriority Use this mode to select the shutter speed. The camcorder automatically sets a matching aperture setting. Spotlight and Night modes are all automatic modes. This mode allows for the best control of depth of field. With the customized functions Iris ring. Settings other than the aperture value shutter speed, etc. are adjusted automatically. When you select high gain values, the picture may flicker slightly. In addition to the fully automated mode, white balance modes include an indoor mode, an outdoor mode, a color temperature setting and two userdefined custom preset values. Keep the camcorder zoomed at the white object until step 4 is completed. The zebra pattern is only displayed on the screen and will not affect your recordings. The zebra pattern will not be displayed while using the Peaking assist function Available zebra pattern settings 70 IRE, 75 IRE, 80 IRE, 85 IRE, 90 IRE, 95 IRE, and 100 IRE.

You can set the color correction for up to two different colors A and B. On the screen, those skin areas will be identified by a zebra pattern alternating with the normal picture on a connected TV or computer screen they will appear in white instead. You can adjust the frequency from 60.1 Hz to 203.9 Hz. SHUTTER dial MENU CAMERA SETUP 1. The custom keys can have different functions assigned to them in each of the operation modes. Default settings CUSTOM KEY 1 TIME CODE CUSTOM KEY 2 INDEX WRITE The following functions can be assigned to the custom keys Time

code. An index signal cannot be added or erased later. With some nonCanon devices The DV control may not work properly depending on the connected device. Up to 9 custom preset files can be saved on the camcorder custom preset files 7 9 are predefined files and up to 20 on a memory card. Custom preset files can be copied from the camcorder to the memory card and vice versa. Activating a Custom Function File Even if you define a custom function file, as long as you do not activate it the camcorder will function according to its default settings. For playback, you can show the camcorder displays on the TV screen. Resetting a Custom Display File 1. The picture may become distorted during some special playback modes. The camcorder stops the tape automatically after 4 minutes 30 seconds in playback pause mode to protect the tape and video heads. Refer to the instruction manual of the TV or monitor. Open the terminal cover STV290N Stereo Cable supplied We recommend powering the camcorder from a household power outlet. This function is operated with the wireless controller. This function is operated with the wireless controller. SEARCH SELECT button 1. Press the SEARCH SELECT button to display "INDEX SEARCH". appears. This function is operated with the wireless controller. SEARCH SELECT button 1. Press the SEARCH SELECT button to display "DATE SEARCH". appears. 2. Press the button to begin searching.



<http://schlammatlas.de/en/node/17503>

MENU button DATA CODE button Selecting the Data Code Display Combination MENU. We recommend powering the camcorder from a household power outlet. For details refer to the software's help modules. Do not turn off the camcorder, change the position of the dial or remove the memory card while the CARD access indicator is flashing. Doing so could result in data damage. If the subject is not suitable for autofocus, the camcorder locks the focus. In that case, adjust the focus manually with the focusing ring. For the number of frames per second, refer to the table HighSpeed Continuous below. Single Records a single still image when you press the PHOTO button. Three still images in different exposures are recorded to the memory card. Make sure that there is sufficient space on the memory card. The camcorder divides images into several zones for light metering. It evaluates the position and brightness of the subject, background, direct light or backlight, and adjusts the exposure of the main subject accordingly. Refer also to the instruction manual of the Speedlite flash. Images not recorded with this camcorder, uploaded from a computer, edited on a computer and images whose file names have been changed may not be played back correctly. Do not turn off the camcorder, change the position of the dial, open the memory card cover or remove the memory card while the CARD access indicator is flashing. Be careful when erasing images. Erased images cannot be recovered. If a memory card is initialized, all still images, even protected ones, will be erased permanently. 1. Select the image you wish to protect. 2. If you use a memory card other than the supplied one, initialize it with the camcorder. These print order settings are compatible with the Digital Print Order Format DPOF standards and can be used for printing on DPOF compatible printers. A maximum of 998 still images can be selected. Selecting Still Images for Printing Print Order 1.

<http://ethicalprogramsdistribution.com/images/c-172s-manual.pdf>



If the builtin lithium button battery discharges completely, all settings will be erased. Shutter speed setting in Tv mode Aperture setting in Av mode Aperture, shutter speed setting in Manual mode. Even if the audio was originally recorded using all 4 channels with another camcorder, only channels 1 and 2 will be output. CARD ERROR A memory card error occurred. The camcorder cannot record or play back the image. The error may be temporary. If the message disappears after 4 seconds an “. To maintain the best picture quality, we recommend cleaning the video heads frequently with the Canon DVMCL Digital Video Head Cleaning Cassette or a commercially available dry cleaning cassette. When condensation is detected The camcorder stops operating, and the warning message “CONDENSATION HAS BEEN. Contact with metallic objects may cause a short circuit and damage the battery pack. Dirty terminals may cause a poor contact between the battery pack and the camcorder. Wipe the terminals with a soft cloth. Do not use memory cards in places subject to strong magnetic fields. Consult the Canon Service Center for information on plug adapters for overseas use. Consult your dealer or a Canon Service Center if the problem persists. Power Source Problem Camcorder will not turn on. The camcorder switches off by itself. The screen switches on and off. Microphone attenuator is turned on. Playback Problem Pressing the playback button does Camcorder is turned off, or is not set not start playback. Cassette is not loaded. Tape is running, but image will not Video heads are dirty. Please note that this warranty does not apply to repairs arising out of the malfunction of nongenuine Canon accessories, although you may request such repairs on a chargeable basis. When you use Canon video equipment, we recommend Canonbrand accessories or products bearing the same mark. Exif Print is a standard for enhancing the communication between camcorders and printers.

<http://gulzarihacegandergisi.com/images/c-172-maintenance-manual.pdf>



You can assign frequently used functions to the custom keys. The custom keys can have different functions assigned to them in each of the operation modes. NATIONAL HEADQUARTERS 6390 Dixie Road, Mississauga, Ontario L5T 1P7 CANON CANADA INC. DIM776 English Francais Espanol Next Introduction In these safety instructions the word “product” refers to 12. Power Cord Protection — Power cords should. Page 4 19. Damage Requiring Service — Disconnect this product 20. Replacement Parts — When replacement parts are Page 5 About this Manual About this Manual. Please read this manual carefully before you use. Throughout the manual we will distinguish between the video signal standards used by the. Page 7 Contents. Introduction Page 8 Playback CA920 Compact DC920 DC Coupler BP950G Battery Pack SDC16M SD Memory WLD5000 Wireless. Power Adapter Card. Page 10 Components Guide Components Guide Page 12 Front view Page 13 Top view DRIVE MODE button 115 PHOTO. Page 14 WLD5000 Wireless Controller Page 15 Preparing the Power Supply Preparing the Power Supply. Preparations. Charging the Battery Pack. Disconnect the DC coupler from the power adapter before charging. Remove. Page 16 Using a Household Power Outlet Page 18 Preparing the Camcorder Preparing the Camcorder. Dioptic Adjustment. Turn on the camcorder and adjust the dioptic Page 19 Using the LCD Display Page 20 Using the Viewfinder and the LCD Panel Simultaneously. By default, the viewfinder display is turned off while you use the. Page 21 Attaching the Lens Hood. Attach the lens hood to protect the lens and shade it from stray light. When you press the buttons on the wireless Use only videocassettes marked with the logo. For recording in HDV we recommend you use You can use only SDHC memory cards, SD memory cards or MultiMedia Cards MMC with Many of the camcorder’s functions can be changed from the onscreen menu. Page 27 Recording Recording. Recording If necessary,. Page 28 Lowangle Recording.

The carrying handle is equipped with a duplicate set Page 29 Screen Displays while Recording Page 30 Displaying the Markers. You can display the onscreen markers to help you accurately frame your subject. Select from a center. Page 31 Selecting the Signal Standard and Aspect Ratio Selecting the Signal Standard and Aspect. Ratio. You can select the signal standard of your recording high definition or standard. Page 32 Locating the End of the Last Scene Locating the End of the Last Scene. You can use this function to locate the end of the last recorded. Page 33 Zooming Zooming. You can operate the zoom from either the side grip or the carrying handle. You can also use the.

Page 34 Zoom Preset. This function enables any given zoom setting to be memorized and to return to that zoom setting. The camcorder can be set to Autofocus or Manual Focus. Autofocus E. The autofocus can be set. Page 36 Temporary Focus Override. Even while in autofocus mode, turn the focus ring to temporarily focus manually. The camcorder will return. Page 37 The manual focus cannot be selected in the Easy Recording mode. Even if you set the focus. When recording in bright surroundings, the camcorder will set a small aperture value and the picture. Page 40 Selecting the Frame Rate. Selecting the Frame Rate. You can select from the following frame rates depending on the recording mode. HD 60i, 30F,. Page 41 Selecting the Frame Rate. When recording in a mode other than SD at a frame rate. Page 43 In 24F in SD mode, the "frames" value of the time code is set in multiples of 5. When. Page 44 Synchronizing the Camcorder's Time Code. Synchronizing the Camcorder's Time Code. You can synchronize this camcorder's time code to an external time code generator. Also you. Page 45 Change the dial to a mode other than. Page 46 Setting the User Bit. Setting the User Bit. The user bit display can be selected from the date or the time of recording, or. Page 47 Audio Recording. Audio Recording.

[unipell.com.br/wp-content/plugins/formcraft/file-upload/server/content/files/162728b73d9bd4---breville-bes820xl-manual.pdf](http://unipell.com.br/wp-content/plugins/formcraft/file-upload/server/content/files/162728b73d9bd4---breville-bes820xl-manual.pdf)

You can select to record audio from the builtin microphone or from an external microphone connected. Embedded audio refers to the superimposing of the audio signal along with the video signal being output. Page 51 Image Stabilizer. Image Stabilizer. You can select to activate or turn off the image stabilizer depending on the recording conditions. Programmed auto exposure modes provide advanced automated recording techniques ensuring. Page 53 Aperture Priority. 56. Recording programs. Page 56 Recording in the Aperture Priority Av Mode. Recording in the Aperture Priority Av Mode. You can select an aperture value in the range F1.6 to F9.5 or CLOSE. Page 57 Recording in the Manual Mode. Recording in the Manual Mode. You can set the exposure at any combination of shutter speed and aperture. Exposure Lock. You can use the AE Shift control to manually override the automatic exposure system in order to. Page 60 Adjusting the Gain. Adjusting the Gain. The gain control adjusts the level of the video signal generated depending on the lighting and shooting. Page 61 Selecting the Gain Level. Page 62 Setting the White Balance. Setting the White Balance. The camcorder uses an electronic white balance process to calibrate the picture for accurate color. Page 64 Using the Zebra Pattern. Using the Zebra Pattern. This camcorder has a zebra pattern feature that shows black and white diagonal stripes over the. Page 65 Using the Color Correction. Using the Color Correction. With the color correction function you can set the camcorder to detect the characteristics of. Page 66 Activating the Color Correction. With the skin detail function, areas in the picture that have skintone characteristics will. Page 68 Using the Sky Detail. Using the Sky Detail. With the sky detail function, blue sky areas in the picture will be detected and. Page 69 Using the Clear Scan Function. Using the Clear Scan Function. This feature allows you to record a computer's CRT screen or other equipment without displaying.

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Page 70 Using the Custom Keys. Using the Custom Keys. You can assign frequently used functions to the custom keys. The custom keys can have different. Page 71 Changing the Custom Keys. Setting. You can generate and record color bars signals and a 1 kHz audio reference signal. Page 74 Using the Digital Video Control. Using the Digital Video Control. This feature enables the camcorder to control the record and stop functions of an external. When recording in Standard Definition SD mode only, you can choose. Page 76 Using the Custom Preset Customization. Using the Custom Preset. You can define preset levels for 23 recording specifications used when recording on tape 17. Page 79 Enter the custom preset. Page 80 Renaming a Custom Preset File. Follow steps 13 as described in Changing the Custom Preset Settings 79 to open. Page 81 Activating the Custom Preset Settings. Loading. Page 83 Using the Customized Functions. Using the Customized Functions. You can

customize to your personal preferences many aspects of the operation of the camcorder, most. Page 84 Resetting a Custom Function File Custom Function. Custom Function. In mode, makes the zoom operation at the constant zoom speeds 14 16 even. Selects the strength of the audio signal. Page 90 Customizing the OnScreen Displays Customizing the OnScreen Displays. When you connect a TV for recording, you can. Page 91 The custom display items appear in one screen represented only by the item number on the top. Setting Options Skin detail Sky detail Color correction Playback Page 96 Frame Advance. Plays back frame by frame. Repeatedly press the button on the wireless controller during playback. The different recording modes and the corresponding output terminals are given in the table below. Page 100 SD Audio Output SD Audio Output. Selecting the Audio If you wish to return to a particular scene later, mark the point with the. Page 102 Index Search Index Search.

With the index search you can locate any point you have marked beforehand with an index signal This function is operated. Page 104 Displaying the Data Code Displaying the Data Code. The camcorder maintains a data code containing the recording date and time and other camera data. Page 105 Changing the Remote Sensor Mode Changing the Remote Sensor Mode. Two remote sensor modes and an off setting are available to prevent interference from other. Editing. You can record on the tape an external video signal. Page 107 Copyright Signal. Certain software tapes are copyright protected. If you attempt to play back such tape, "COPYRIGHT Signals Analog Digital Converter. Using the camcorder you can convert analog video input signals to a. Page 109 Connecting to a Computer IEEE1394 Connecting to a Computer IEEE1394. Using a Memory Card. Changing the Still Image Quality. You can choose from Superfine, Fine and. Page 111 File Numbers File Numbers. Still images are automatically assigned file numbers from 0101 to 9900, and stored in folders containing You can record still images directly on the memory card. Press the PHOTO button. Three still images in different exposures are recorded to the memory card. Page 118 Using an Optional Flash Using an Optional Flash. You can use E TTL II compatible Canon Speedlite flashes designed for use with Canon SLR cameras. Page 119 Reviewing a Still Image Right after Recording Reviewing a Still Image Right after Recording. You can select to display a still image for 2, 4, 6, 8. Page 120 Playing Back Still Images from a Memory Card Playing Back Still Images from a Memory Card Page 122 Erasing Images Erasing Images. You can erase images one at a time or all at once. Page 123 Protecting Images Protecting Images. You can protect important images from accidental erasure when displaying a single image or the index Initialize new memory cards, or when you get the message "CARD ERROR". You can also initialize. Page 125 Print Order Settings Print Order Settings.

You can select still images for printing and set the number of copies. These print order settings. Page 126 Settings Retained at Power Off or STANDBY Mode Settings Retained at Power Off or STANDBY. Additional Information. Mode. The following list shows the settings that are retained when. Page 127 Menu Options and Default Settings Menu Options and Default Settings. Default settings are shown in boldface. Page 129 CAMERA MENU cont.. Submenu Menu Item Setting Options Screen Displays during Recording. See also 29. Page 143 Screen Displays during Playback Page 145 List of Messages List of Messages SET THE TIME ZONE, DATE You have not set the time zone, date and time. Camcorder Handling Precautions Page 147 Viewfinder Page 148 Condensation. Moving the camcorder rapidly between hot and cold temperatures may cause condensation water Page 149 Battery Pack Handling Precautions Page 150 Cassette Handling Precautions If the tape is loose or damaged, it may cause picture and sound. Page 151 Using the Camcorder Abroad. Power Sources. You can use the compact power adapter to operate the camcorder and to charge. Page 152 Troubleshooting Troubleshooting. If you have a problem with your camcorder, refer to this checklist. Consult your dealer or a Canon. Service. Page 153

Recording A vertical light bar appears on the Bright light in a dark scene may Record in. Page 154 System Diagram System Diagram Availability differs from area to area Page 155 Optional Accessories Optional Accessories. You can also obtain genuine. The CH910 can charge two battery packs consecutively. You can also power the camcorder by connecting. Page 157 Provided accessories Optional accessories. CA920 Compact Power Adapter 8029A002AA BP970G Battery Pack 0972B002AA.

DC920 DC Coupler 8033A001AA CB920 Car Battery. Page 158 Specifications Specifications. System. Video Recording System Rotary head, helical scanning, digital component recording Make a copy of this page and carry it with you as a reminder of the functions that. Page 163 U.S.A. Page 164 CANON INC. This page requires Javascript. Modify your browsers settings to allow Javascript to execute. See your browsers documentation for specific instructions. To install your download click on the name of the downloaded file. The driver may be included in your OS or you may not need a driver.

Recommended Drivers File Name Date File Size Optional Drivers File Name Date File Size Recommended Software File Name Date File Size Optional Software File Name Date File Size Recommended Manuals File Name Date File Size Optional Manuals File Name Date File Size This limited warranty is only effective upon presentation of your Bill of Sale or other proof of purchase. The Equipment is warranted under normal, noncommercial, personal use, against defective materials or workmanship as follows Parts Defective parts will be exchanged for new parts or comparable rebuilt parts for a period of ONE YEAR from the date of original purchase, except for a defective Video Head, which will be exchanged for a period of three months from the date of purchase. Labor For a period of ONE YEAR from the date of original purchase, labor will be provided free of charge by our factory service centers or designated service facilities located in the United States. When returning Equipment under this warranty, you must prepay the shipping charges, and you must enclose the Bill of Sale or other proof of purchase with a complete explanation of the problem. During the ONE YEAR warranty period, repairs will be made and the Equipment will be returnshipped to you free of charge.

For repairs after the warranty period is over, you will be given an estimate of the cost of repair and an opportunity to approve or disapprove of the repair expense before it is incurred. If you approve, repairs will be made and the Equipment will be returnshipped to you. shipping charges apply. If you disapprove, we will returnship the equipment at no charge to you. Canon brand peripheral equipment and software which may be distributed with, or factory loaded on, the Equipment, are sold AS IS without warranty of any kind by Canon USA, including any implied warranty regarding merchantability or fitness for a particular purpose. The sole warranty with respect to such nonCanon brand items is given by the manufacturer or producer thereof. If the Equipment contains a hard disk drive, Canon USA recommends that data stored on that drive be duplicated or backed up to prevent its loss in the event of failure or other malfunction of such drive. Canon USA shall have no responsibility under this limited warranty for use of the Equipment in conjunction with incompatible peripheral equipment and incompatible software. In order to obtain warranty service, contact the authorized Canon retail dealer from whom you purchased the Equipment or call the CANON INFORMATION CENTER AT 1800OKCANON. You will be directed to the nearest service facility for your Equipment. This Limited Warranty covers all defects encountered in normal use of the Equipment and does not apply in the following cases This warranty does not cover units sold to rental firms, military operations, hotels, schools, hospitals or for other commercial, industrial, or institutional applications. These uses are covered only by such specific warranty as Canon may issue with such sales. This Limited Warranty does not apply to accessories or consumables for the Equipment, which are sold "AS IS", without warranty of any kind by Canon USA.

Please retain this warranty card and your Bill of Sale as a permanent record of your purchase. This card is most important in order to be sure you are contacted right away should there be a safety

inspection, modification or product recall under applicable laws or regulations. This limited warranty is only effective upon presentation of your Bill of Sale or other proof of purchase. In order to obtain warranty service, contact the authorized Canon retail dealer from whom you purchased the Equipment or call the CANON INFORMATION CENTER AT 1 — 800OKCANON. This Limited Warranty covers all defects encountered in normal use of the Equipment and does not apply in the following cases: Loss or damage to the Equipment due to abuse, mishandling, accident, improper maintenance, or failure to follow operating instructions; If the Equipment is defective as a result of leaking batteries, sand, dirt or water damage; If defects or damages are caused by the use of unauthorized parts or by service other than by Canon USA's factory service centers or authorized service facilities; This Limited Warranty does not cover cabinet exterior finish, video cassette tape, head cleanings, nor does it apply to Equipment purchased outside the United States. This warranty does not cover units sold to rental firms, military operations, hotels, schools, hospitals or for other commercial, industrial, or institutional applications. This card is most important in order to be sure you are contacted right away should there be a safety inspection, modification or product recall under applicable laws or regulations. Scroll down to easily select items to add to your shopping cart for a faster, easier checkout. Visit the Canon Online Store. An optional accessory for the GL2, the BP945 can deliver up to three and a half hours of recording time using the viewfinder only or up to 200 minutes when the LCD screen is used. Times vary depending on camcorder. 7200mAh. It will charge one battery at a time.

<http://eco-region31.ru/bosch-nexxt-800-series-electric-dryer-manual>