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### Book Descriptions:

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## Book Descriptions:

# canon xl2 instruction manual

If such changes or modifications should be made, you could be required to stop operation of the equipment. Canon U.S.A. Inc. One Canon Plaza, Lake Success, NY 11042, U.S.A. Tel No. 5163285600 CAUTION TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT. Power Cord Protection — Power cords should be the Canon Digital Video Camcorder XL2A and all its routed so that they are not likely to be walked on or accessories. 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. 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. Date of Purchase Model Name XL2 Purchased From Serial No. Dealer Address Dealer Phone No.. 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. Press lightly and slide it in the direction of the arrow until it clicks. 3. Connect the power cord to the power adapter. Connect a power source to the camcorder when replacing the backup battery to retain the settings. 1. Align the mark on the cable with the mark on the camcorder. Detach and reattach the eye cup for use with the left eye. Detaching the Eye Cup Detach the eye cup as shown in the illustration. Press the lock release button and open the eyepiece adapter. Make sure to close the eyepiece adapter when you are not using the viewfinder as LCD panel. The screen is slightly brighter when you open the eyepiece adapter. These adjustments will not affect the picture of your recording. Attaching the Shoulder Strap Pass the ends through the strap mount and adjust the length of the strap. Mounting the Lens 1. Set the POWER dial to OFF. 2. Remove the dust caps from the camcorder and the lens. 3. <http://www.jbplant.co.uk/files/3hp-gamefisher-manual.xml>

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Align the red mark on the lens with the red mark on the camcorder and turn the lens clockwise until it clicks. The camcorder has three remote sensors, two at the front and one at the back. Inserting Batteries The wireless controller operates with two AAA R03 batteries. SET dial MENU button Selecting Menus and Settings 1. Press the MENU button to open the menu. 2. Turn the SET dial to select a submenu and press the SET dial. 3. If necessary, clean the video heads 110. Recording 1. Remove the lens cap. 2. Press the button and set the POWER dial to a recording program. Slide the LOCK lever to the right button to prevent accidental operation. LOCK lever Zoom lever Power Saving Mechanisms STANDBY Button Pressing the STANDBY button for more than 1 second in record pause or VCR STOP mode activates the power save mode "ENTERING POWER STANDBY". This is helpful to avoid scenes that are too short. The setting changes with each press of the EVF DISPLAY button. Press and release the c record review button. You can also use the zoom ring on the zoom lens or the zoom buttons on the wireless controller. Zoom lever Zoom buttons Zoom ring ZOOM SPEED switch Move the zoom lever toward W to zoom out wideangle. Zoom buttons on the wireless controller The zoom speed is constant and cannot be adjusted. Zoom Preset Lenses Equipped with the Zoom Preset Function This function enables any given zoom setting to be memorized and to return to the zoom setting instantly. If you focus manually then leave the camcorder with the power turned on, you may lose focus on your subject. You can also select the speed with which the camcorder returns to the preset focus setting. Presetting the Focus 1. Furthermore, images captured in 24p mode can be 23 pulldown converted or 2332

pull-down converted. 60i Mode Records in 60 fps interlace mode, same as TV signals. 30p Mode Records in 30 fps progressive mode and outputs A B C D 30p camera signals converted into 60 fps interlace. <http://www.laros.cz/UserFiles/3hp22-manual.xml>

Drop frame time code synchronizes the time code of 30 fps with the actual frame rate of NTSC video, which is 29.97 fps, by skipping numbers. There are sixteen possible characters, numbers 0 to 9 and letters A to F. This is useful for labeling tapes. With 12 bit, you can select to record on two channels, leaving two channels free for adding sound later 12bit CH , or to record on four channels simultaneously 12bit CH The sampling frequency in 16 bit is 48 kHz and in 12 bit 32 kHz. Refer also to the audio block diagram 122. When Using the Front Microphone Set the INPUT SELECT switch to FRONT MIC. Turn on the microphone attenuator 20 dB as necessary by setting the FRONT MIC ATT. Otherwise the microphone may be damaged. Recording on Channels 3 and 4 Select the audio input from SHOE optional MA300 Microphone Adapter, AUDIO2 RCA terminals or REAR XLR terminals. Otherwise the microphone may be damaged. Selecting the Programmed AE Modes Press the button and turn the POWER dial. The symbol of the selected mode appears. POWER dial Do not change the mode during recording as the brightness of the image may change abruptly. Recording programs EXP. LOCK button POWER dial SHUTTER rt buttons IRIS dial GAIN dial Exposure Lock 1. Set the POWER dial to n, Tv or Av. 2. Press the EXP. LOCK button. The exposure indicator appears. Auto Automatic adjustment of gain. Keep the camcorder zoomed at the white object until step 4 is completed. The zebra pattern is only displayed on the screen. Use this feature to guide the adjustment of the aperture and shutter speed. Available zebra pattern settings 80 IRE, 85 IRE, 90 IRE, 95 IRE, and 100 IRE. A zebra pattern identifying the skin area appears, alternating with the normal picture a white pattern appears on a connected TV or computer screen. Activating the Skin Detail Function CAMERA SETUP SKIN D.SET. You can also import preset settings from another XL2 and save them to your camcorder. Gamma Curve. The custom preset items appear. 3.

The setting is activated. Importing a Custom Preset Setting from Another XL2 You can import a custom preset setting from another XL2 and save it to your camcorder. MENU button SET dial Signal flow. Default settings Recording Mode VCR Mode CUSTOM KEY 1 TIME CODE TV SCREEN CUSTOM KEY 2 INDEX WRITE DATA CODE Following functions can be assigned to the custom keys Recording Mode VCR Mode. Activating the Functions with the Custom Key Time Code Press the CUSTOM KEY 1 or 2 button. VCR STOP can only be operated with the custom keys. Press the CUSTOM KEY 1 or 2 button. This function is useful when shooting flowers, animals, and other natural events. You can choose an interval from 30 seconds, 1 minute, 5 minutes and 10 minutes, and a recording time from 0.5 seconds, 1 second, 1.5 seconds, and 2 seconds. The camcorder starts recording after a 10second countdown 2 seconds when using the wireless controller. Press the button on the wireless controller during normal or reverse playback. INPUT VIDEO STV150 Stereo Video AUDIO Cable supplied Signal flow SS1VIDEO S150 Svideo Cable supplied Signal flow 1. Turn off all devices before starting the connections. 2. The setting changes with each press of the button in the order of CH, CH and CH Selecting the Audio Channels AUDIO SETUP. This function is operated with the wireless controller. When you play back a tape, you can display the data code and select the data code combination you wish to display. MENU button DATA CODE button MENU button. The data code will not display the next time you turn on the camcorder. SixSecond Auto Date Date and time appear for 6 seconds when you begin playback, or to indicate that date or time zone has changed. If you connect a digital video device, you can copy recordings with virtually no generation loss in image and sound quality. See Playing Back on a TV Screen 87. See Connecting a Digital Video Device 96. The DV terminal serves as output terminal only.

For details, refer to the DVPC Recorder Software leaflet. Recording Mode Power Off STANDBY Mode Aperture setting in Av mode Shutter speed setting in Tv mode Aperture, shutter speed setting in Manual mode. Recording Mode When you change to another programmed When you change to

When you change AE mode other than Easy Recording mode the frame rate Easy Recording Aperture setting in Av mode. This message DATE AND TIME appears each time you turn the power on until you set the time zone, date and time. CHANGE THE BATTERY Battery pack is exhausted. Be careful not to scratch the glass when cleaning. Downloaded From VideoCameraManual.com Manuals. 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 Cause Solution Camcorder will not turn on. Battery pack is not correctly Attach the battery pack attached. Viewfinder picture is Viewfinder is not adjusted. When you use Canon video equipment, we recommend Canonbrand accessories or products bearing the same mark. Optional accessories. Field size at closest Angle of view focusing distance Wide angle Telephoto. 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 ONEYEAR 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. Once the batteries are charged, the CH910, with batteries in place, can be clipped to your belt and then connected directly to a Canon Digital Camcorder. This will give you twice the recording time of just one battery. It can be used with any combination of Canon BP900 series Lithium Ion batteries. Since the mic is powered by the camcorder's power source, you remain cable free. Wind shields are included. The main compartment can be custom fitted with two padded partitions; an internal padded compartment on one side is perfect to store a charger, batteries, cassettes, etc.

Two additional flat pockets are available: one internal and one external. Carrying options include a Padded Mesh Grip handle and a SPAD shoulder strap. It attaches to the camcorder's advanced accessory shoe, providing power and connections without any wires. With a depth of almost 300mm, the case will also hold a range of other accessories in its base, making the package completely versatile. Find the user Canon XL2 Camcorder User Manual. Page 1. Page 2 XL2 Digital Video Camera. Please read this manual carefully before you use the camcorder and retain it for future reference. Symbols and View and Download Canon XL 2 instruction manual online. Canon XL2 Instruction Manual. XL 2 Camcorder pdf manual download. Canon XL2 Camera training manual PART 1 GETTING STARTED WITH THE CANON XL2. Thank you for purchasing the Canon XL2. The ultimate 3CCD DV camera system for creative filmmaking. XL2 Camcorder pdf manual 27 May 2015. Introduccion. Utilizacion de este manual. Gracias por adquirir la Canon XL2. Antes de utilizar la videocamara, lea detenidamente este manual y consérvelo para Report housing scams, James machine calibration report, Vietnam country report 2008, Massachusetts state police exam preparation guide, Fifteen thousandths in standard form. Reload to refresh your session. Reload to refresh your session. Select a Product Type below to begin. If you don't see your product listed below, please use our Manuals Finder for assistance. Free download hyster xl2 manual PDF PDF Manuals Library. View XL2 user guide online, or download Canon XL2 instruction manual for free. Get XL2 instruction in PDF format. TomTom XL2 Instruction Manual We recommend always having the latest version of the TomTom software installed on your Find the correct instructions by selecting one of Browse TomTom support FAQs and videos, the TomTom Discussions forum and product manuals, or contact support. XL 2 Camcorder pdf manual download. Reload to refresh your session. Reload to refresh your session.

Manuel dinstruction. Manual de Instrucciones. Mini. Digital Video Cassette When replacement of

power supply is required, please return it to the responsible nearest Canon Service Center and please replace it with the same type number CA920. The Adapter can be used with a power supply between 100 and 240 V AC. Please read this manual carefully before you use the camcorder and retain it for future reference. Preparation. Additional Information. Color Viewfinder. Microphone Unit. Camcorder Dust Cap. SS1000 Shoulder Strap. Adapter Holder. STV150 Stereo Video Cable. S150 Svideo Cable. Additional Accessories Supplied with the Lens Kit Screw hole for adapter holder. FRONT MIC Lens hood locking screw 23. Battery attachment unit serial number BATT. RELEASE button Cassette compartment. Backup battery compartment 16. DV terminal review button 36, 85 COLOR BARS SELECT button STANDBY button 106 33. POWER dial CHARGE indicator. Attaching the Battery Pack Press lightly and slide it in the direction of the arrow until it clicks. Preparation RELEASE button to detach the DC coupler. Maximum Recording Time. Connect a power source to the camcorder when replacing the backup battery to retain the settings. Screw the cover to the left use, for example, a coin. Align the mark on the cable with the mark on the camcorder. Preparation. Align the hole for the dioptic adjustment lever with the lever, and pull the eye cup into position. Right eye use Left eye use. Adjusting the Position of the Viewfinder. The screen is slightly brighter when you open the eyepiece adapter. Dioptic Adjustment When using a microphone other than the supplied one, attach it to the advanced accessory shoe. Be careful not to drop the camcorder when adjusting the strap. Preparation. Attaching the Adapter Holder. Mounting the Lens Unmounting the Lens. Attach the lens hood to shade the lens from stray light and to protect the lens. Point it at the camcorder's remote sensor when you press the buttons.

The camcorder has three remote sensors, two at the front and one at the back. Inserting Batteries. The wireless controller operates with two AAA R03 batteries. Many of the camcorder's functions are selected from menus that appear on the screen. Displaying Date and Time during Recording. You can. Make a test recording first to check if the camcorder operates correctly. If necessary, clean the video heads 110. Recording This shuts the power down to the camera and VCR sections while maintaining the camera settings. The camcorder retains the settings of exposure lock and color bars. Use the center marker to accurately frame subjects. The camcorder rewinds the tape, plays back the last few seconds, and returns to record pause mode. Record Search. Zoom speed varies depending on the lens. Zoom lever on the carrying handle You can select the zoom speed from low, middle and high. Autofocus is set when the focus selector on the lens is set to AF. The camcorder uses TTL autofocus not work well on the following subjects. Rotate the focus ring to adjust the focus. Operate the zoom to reframe the subject. Records in 30 fps progressive mode and outputs signals converted into 60 fps interlace. Use the drop frame time code for actual running time, run time code when you wish to record with multiple camcorders set to the same time code. Audio dubbing cannot be performed with this camcorder. The channels next to channel 1 and 2 will not be used. Refer also to the audio block diagram 122. Make sure to connect the microphone first, before turning on the phantom power. Otherwise the microphone may be damaged. CH1, CH2, CH3, CH4 dials. REC LEVEL switch AUDIO MONITOR button. The image stabilizer can be turned off. However, in the Auto mode, you have the option of adjusting the settings manually. Recording. Shutter Priority Use this mode to select the shutter speed. In such case, adjust the focus manually. Easy Recording.

The camcorder automatically controls focus, shutter speed, aperture, gain, white balance, and AE Shift allowing you to simply point and shoot. Recording In such case, readjust the shutter speed. You can set the exposure at any combination of shutter speed and aperture levels. POWER dial. IRIS dial SHUTTER r button F9.5, F10, F11, CLOSE The exposure indicator appears. Exposure Lock The exposure indicator appears. Changing the Aperture after Exposure Lock. You can use the AE Shift control to manually override the automatic exposure system to darken or lighten the image. AE SHIFT dial. GAIN dial. The camcorder uses an electronic white balance process to calibrate the picture for mode. In addition, you can set the white balance manually and save up to three white balance presets that can be reused for nonsequential shooting. Available zebra pattern settings 80

IRE, 85 IRE, 90 IRE, 95 IRE, and 100 IRE. SET dial. MENU button. Selecting the Zebra Pattern Level SET dial. Setting the Custom Preset Settings MENU button SET dial POWER dial. Signal flow. Commercially available DV cable. Preparations. A confirmation message appears. The custom preset file is imported. This feature allows you to record computer CRT screen or other equipment without displaying black band or flicker on the screen. You can adjust the frequency from 60.0 Hz to 202.5 Hz. The VCR STOP mode is activated. Press the button again to return to record pause mode. TV Screen Press the CUSTOM KEY 1 or 2 button. Handle Zoom Speed Color Bars. You can generate and record SMPTE Society of Motion Picture and Television Engineers color bars. You can Time The camcorder starts recording after a 10 second countdown 2 seconds when using the wireless controller. Changing the Date Format. If the playback picture is distorted, clean the video heads using a Canon Head Cleaning Cassette or a commercially available digital video headcleaning cassette 110. Refer also to the TV or VCR instruction manual.

Refer also to the TV or VCR instruction manual. Selecting the Audio Output of the RCA Terminals. Press the AUDIO MONITOR button. Selecting the Audio Channels ZERO SET MEMORY button. You can locate the point at which you have recorded the index signal This function is operated with the wireless controller. 75. The camcorder maintains a data code containing recording date and time and other camera data such as shutter speed, gain and exposure fstop. Press the DATA CODE button on the wireless controller. The data code will not display the next time you turn on the camcorder. Six Second Auto Date. Date and time appear for 6 seconds when you begin playback, or to indicate that date or time zone has changed. See Playing Back on a TV Screen 87. Refer also to the instruction manual of the digital video device. Signal flow Commercially available DV cable. Recording See Playing Back on a TV Screen 87. The DV terminal serves as output terminal only. Turn off all devices before starting the connections. Unload the tape from the camcorder. Recording Mode. When you connect a TV for recording, you can select to hide the camcorder displays on the TV screen. For playback, you can show the camcorder displays on the TV screen. Audio output Mix balance Custom keys Data code . Tape has reached the end Remaining battery charge Audio output during playback Audio level indicator. Replace or charge the battery pack. Cassette is protected. Replace the cassette or change the position of the protect switch. Camcorder stopped operating to protect the tape. Unload and reload the cassette. DV cable is not connected, or the connected digital device is turned off. Cleaning Camcorder Body and Lens Be careful not to scratch the glass when cleaning. Using the Camcorder Abroad. Power Sources. Consult the Canon Service Center for information on plug adapters for overseas use. If you have a problem with your camcorder, refer to this checklist.

Consult your dealer or a Canon Service Center if the problem persists. Problem Cause Camcorder will not turn on. Battery pack is not correctly attached. The camcorder switches off by itself. Solution Set the camcorder to VCR mode. Load a cassette. Clean the video heads. Lenses with builtin image stabilizer Detected air bubbles inside the lens. Sometimes air bubbles may form inside the lens in airplanes or on high mountains. CA920 Compact Power Adapter. Battery Packs The BP930 is also available as an optional accessory. The optional BP945 provides 50% more recording time than the BP930. When you use Canon video equipment, we recommend Canon brand accessories or products bearing the same mark. Additional Information. CA920 Compact Power Adapter Audio Block Diagram RXLR GAINUP menu Digital Process. Filters ALC EVR. Advanced accessory shoe. Head Amp PHONE OUT VOLAUD. M. SET menu El papel aqui utilizado es 100% reciclado. Page Count 9 One Canon Plaza, Lake Success Ontario L5T 1P7 Canada. Canon Mexicana, S. DE R.L. DE C.V. Blvd. M. A. Camacho No. 138, Piso PB, C.P. 11000 Mexico, D.F. Mexico. Canon Latin America, Inc. Miami FL 33126 U.S.A. Hunghom, Kowloon, Hong Kong Overengineered. North American TV viewing The Canon XL2. Born of the highly The Canon XL2. A powerful 20x professional fluorite lens. Access to a. An interchangeable lens system in a superior 3CCD progressive scan imaging system delivering outstanding Professional. Unsurpassed. Image Quality Whatever you're Interchangeable Lens System As the market XL2 delivers both Progressive Scan 3CCD. System. The XL2 features a 3 CCD

system with a Each CCD contains Canon is the only company to offer a MiniDV format camcorder with interchangeable lenses. The XL2 offers you the Lens, 16x Automatic Lens, 16x Manual. Lens and a 3x Wide Angle Lens. The 20x Optical Image Stabilization, zoom and Canon's superb Optical Image Stabilization By incorporating a gyro sensor to Super Range uses The XL2 meets the The 16x IS II Lens also with Super Range.

Optical Image Stabilization resolves to For wide angle imaging. Canon offers the 3x Wide Angle Lens with Using Canon's optional EF Adapter opens The Canon XL2. Puts the control of your vision in your hands, where For Your Creative Vision The XL2 ready, willing and able. Master RGB Gain. Set Up Level. Master Pedestal. Skin Detail. Gain. The Master RGB control offers 13 For professional fine tuning of The Master Pedestal, which is You can adjust hue, chroma, area, A zebra pattern identifying The following video gain XL2 Cine. With increasing emphasis XL2 offers you the ability Gamma. Black. Color Matrix. Vertical Detail. Sharpness. Coring. Noise Reduction. Color Gain. Color Phase. The gamma curve of the The highlight area level is Control the depth of black You can change from a There are 2 settings Change the degree of Helps decrease image Remove video noise—nonpicture artifacts such as Adjustable in 13 steps, Adjust the Color Phase of Programmed Auto Exposure. Modes provide automated, Auto, Shutter Priority, Aperture Priority, Full Manual, Spotlight. Low Light and Easy Recording. Using AE Shift, AE Lock, you can hold the exposure at a The XL2 offers you Automatic White. Balance including a fully automated Zebra Pattern. Zoom Control. Custom Keys. Custom Presets. Durable Design. The XL2's color viewfinder displays 169. Letterbox, as well as full screen 43. The Best of all, Displayed in the viewfinder but not This helps guide aperture and shutter The XL2 features zoom controls on both You can assign frequently used functions Each of three custom presets can be These presets can be transferred to another. XL2 using the IEEE1394 connection. The XL2, designed for extensive field use, Intuitive Operation. Within moments of putting The Canon XL2. Designed to bring out your professional side. Outstanding Interchangeable lenses. Selectable aspect ratio. Selectable frame rates. On camera XLR and BNC. Maximize SMPTE time code. An outstanding design. The list goes on. The Canon XL2 is ready for you. Recording Options.