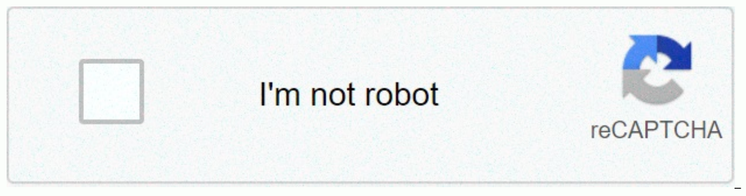

Continue

Hf r800 manual

File name: vixiahfr80-82-800-im-en.pdf File size: 3.59 MBRelease Date: 01/04/2017 Title VIXIA HF R80, VIXIA HF R82, VIXIA HF R82, VIXIA HF R800 Manual Download Instructions - Follow these steps. - The manual is formatted in PDF. 1. Click the file name below to display the file download window. 2. Click the [Save] button. When you click [Save]: Specify the [download] target and click [Save]. Then, double-click the downloaded PDF file icon to open the file. Note: - Please use Adobe Reader 6.0 or later to browse this PDF file. If you are using Adobe Acrobat Reader 4.x or earlier, you will not be able to open this PDF file. Adobe, Acrobat, and Reader are trademarks or registered trademarks of Adobe Systems Incorporated in the United States and/or other countries. XML Delivery ID 5010516642 © 1996-2014, Amazon.com, Inc. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 2The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 3The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 4The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 5The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 6The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 7The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 8The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 9The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 10The number of megapixels is the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the image quality Page 11The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 12The number of megapixels indicates the number of pixels in the sensor. 1 megapixel equals 1 million The more pixels there are, the higher the potential image quality. Page 13The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 14The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 15The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 16The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 17The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 18The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 19The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 20The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 21The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 22The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 23The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. Page 24The number of megapixels indicates the number of pixels in the sensor. 1 megapixel is equivalent to 1 million pixels. The more pixels there are, the higher the potential image quality. This website or its third-party tools use cookies, which are necessary for its operation and necessary to achieve the purposes set out in the cookie policy. If you want to know more or withdraw your consent to all or some of the cookies, please refer to the cookie policy. Closing this banner, scrolling through this page, clicking on a link or to browse otherwise, the user accepts the use of cookies. Compact yet capable, Canon's VIXIA HF R800 black camcorder is ready to shoot in almost any scenario. Whether you're recording home video, events, or recitals, the 57x advanced zoom ensures you can get the shot from the previous rows of an auditorium, if necessary, while the Super Range O.I.S. (Optical Image S stabilization) keeps the image stable at focal lengths. HD videos are recorded on SD cards available separately in MP4 format for easy playback on most devices. MP4 files are also highly compatible with video hosting services and social media websites without format conversion. Introduced with the LF R800 is backlight correction within Highlight Priority mode for brighter images. Backlight correction analyzes the incoming video signal and recognizes the subject within the frame and exposes for the subject, rather than an overexposed backlit background. This way if the sun is behind the subject, you can still get a vibrant image. 3.28MP Full HD CMOS Image Sensor This model features a 3.28MP Full HD CMOS image sensor that supports video capture at 1920 x 1080 resolution. Canon's high-resolution HD CMOS sensor features additional sensitivity that delivers realistic Full HD videos with natural color, even in low light. On-chip noise

reduction supports clarity in each frame, which means that the video and photos will be vivid, clear, even when played on a large HDTV. DIGIC DV 4 Image Processor This camcorder incorporates an advanced Canon HD DIGIC DV 4 image processor to improve imaging performance. Increased performance allows for better noise reduction and leads to brighter, noise-free images, even in dark scenes. Powerful 57x advanced zoom Thanks to an impressive 57x advanced zoom range, long-range shooting is not a problem. You will be able to create videos with dynamic variety, and you will be less likely to stop the action you are shooting. Advanced zoom works well for a variety of situations, including formal ceremonies, animal recording in the wild, candid family videos, and more. Advanced zoom is available in manual mode and has been achieved with more efficient use of the effective imaging area. The focal length of the camcorder ranges from 32.5 mm up to 1853 mm (35 mm equivalent), which offers extraordinary flexibility in shooting. Plus, for more convenient shooting and better creative control over your videos, the camcorder offers continuously variable zoom speed settings with three fixed zoom speeds and 15 levels available. SuperRange Optical Image Stabilization Canon's sophisticated SuperRange Optical Image Stabilizer immediately corrects the tremor of the cameras, so even the handheld video taken at long focal lengths is crisp and constant. Providing continuous adjustment for the entire zoom range to correct a wide range of movements (with additional compensation applied to focal lengths the dynamic image stabilization system on this camcorder stabilizes the rotational movement of the camera. Controlling horizontal, vertical, and roll axis rotation ensures smooth, distortion-free video, even when walking while shooting. SD/SDHC/SDXC Memory Card Slot The camcorder records Full HD video directly to a removable SD/SDHC/SDXC memory card. Removable. Available in different functions, SD memory cards allow you to share videos quickly and easily. In addition to SD memory cards, this model also allows you to use high-capacity SDHC cards and very high capacity SDXC cards. Capacitive 3 Touch Panel LCD A capacitive 3 touch panel LCD screen that simplifies recording and other operations. Open the panel and the power supply is open. A gentle touch activates the intuitive functions of the display. Choose a focal point, track moving subjects, control exposure for selected areas, and operate camcorder controls from the screen, all with one tap. Plus, the easy-to-use UI makes the shooting experience easy. The Home button is located on the menu screen and provides quick access to all functions. When you select shooting modes and recording formats, clear explanations are given for key settings. Slow recording and fast-motion Record fast-motion up to 1200x and slow-motion at 1/2x for more creative possibilities. Highlight Priority Mode Highlighting Priority mode is a gamma setting that offers HDR-like quality to video. By reducing medium to high brightness compression in standard gamma mode, Highlight Priority mode helps prevent loss of detail in high-brightness areas. Designed to display on a bright LCD TV, videos captured in Highlight Priority mode must be shown with a high brightness setting to ensure an accurate representation of the effect. The Highlight Priority mode in the HF R800 is enhanced by backlight correction that provides a properly exposed image, even with a bright background. Designed for display on a bright LCD TV, videos captured in Highlight Priority mode must be shown with a high brightness setting to ensure an accurate representation of the effect. Frame assist reduces magnification when you lose sight of a subject while zooming in, making it easier for you to find re-locating the subject and zooming in again. File lock feature With a simple setting, you can protect your videos from accidental operational errors. File Blocker disables deletion, splitting, cutting, copying, MP4 conversion, and thumbnail changes with a tap, giving you peace of mind when kids or other users use the camcorder. Camera Window Software Camera Window software is available as a downloadable application. The software makes it easy to import MP4 and JPEG files from the VIXIA camcorder to a PC or Mac, where they can be shared and UPC: 013803288520 In the Box Canon VIXIA HF R800 Camcorder (Black) BP-727 High Capacity Intelligent Battery Pack bfrbfdsz 6' HDMI Male a Mini HDMI Male Male Cable (Ver. 1.3) Ca-110 AC Power Adapter -110 Compact AC and IFC-300PC Interface Cable Limited 1 Year Warranty User Manual PDF 3.6mb Table of Contents