SONY

Capture the perfect shot with the Sony® DCR-SR67 Handycam® camcorder. A built-in 80GB¹ hard disk drive offers extended, hassle-free recording and a professional-quality Carl Zeiss® Vario-Tessar® lens delivers sharp, high resolution images and a powerful 60x optical zoom. Hybrid technology even allows you to record video to the hard drive or optional Memory Stick Duo^M media.

- = 80GB hard disk drive: A built-in 80GB1 hard disk drive can record and store up to 56 hours of video footage in SD LP mode. In addition, "HDD Smart Protection" gives you peace of mind by preventing any recorded video and images from being lost if the camcorder is accidentally dropped.
- 60X Optical / 2000X Digital Zoom: Ideal for sporting events, wildlife, or distance shooting, 60X optical zoom brings you closer to the action, so you can capture extremely tight shots, even from far away. In addition, Digital Zoom Interpolation means that extreme digital zooming (up to 2000X) is clearer, with less distortion than previous types of digital zooms.
- Carl Zeiss® Vario-Tessar® lens with SteadyShot™ image stabilization: The DCR-SR67 features a professionalquality Carl Zeiss® Vario-Tessar® lens designed specifically for compact camcorders. Precision ground optics help maintain the sharpness and contrast of larger lenses, and SteadyShot™ image stabilization helps reduce blur caused by camera shake.
- Hybrid Recording to HDD or Memory Stick Duo™ media: Hybrid recording technology delivers a new level of flexibility of capturing and transferring your video footage and digital photos from the camcorder to compatible viewing devices. Record to 80GB1 hard disk drive or choose instead to record to removable Memory Stick PRO Duo™ media (sold separately). You can even select from various dubbing functions to easily copy video or still images from the HDD to the Memory Stick® media -without using a PC
- 1/8" Advanced HAD™ CCD Imager: A 1/8" Advanced HAD™ (Hole Accumulation Diode) CCD imager with 410K (effective) pixel resolution delivers stunning detail and clarity for exceptional video and still image performance.

- Direct connection with DVD burner (sold Record and zoom controls on LCD separately): The DCR-SR67 supports a direct connection to the VRD-P1 DVD burner (sold separately), which allows you to burn DVDs directly from your camcorder without the need for a PC. And because the VRD-P1 is powered by your camcorder, you don't need an additional AC power cable.
- 2.7" wide touch panel3 LCD display (123k pixels): The 2.7" wide touch panel³ LCD display provides exceptional viewing clarity with 123K pixels resolution. The display rotates up to 270 degrees for multiple viewing angles, as well as provides sharp, detailed images for monitoring or playback. The convenient touch panel allows easy access to menus and additional functionality such as spot focus and spot metering
- Power On by opening LCD display: Power on your camcorder by simply opening the LCD display.
- Dolby® Digital 5.1ch recording with Built-in Zoom Mic: Dolby® Digital 5.1 channel recording captures active sounds coming from all directions, so you can experience your home movies the way you experienced them while recording. The Built-In Zoom Mic focuses audio recording on your subjects in sync with the camera's zoom
- Includes Sony® PMB (Picture Motion Browser) software: Sony Picture Motion Browser software offers a simple, intuitive way to transfer, sort, and view your video and still images on your compatible PC. In addition, multiple output options let you burn your memories to DVD (sold separately), as well as take advantage of one click upload to a number of popular video and photo sharing sites9.

- frame
- The DCR-SR67 features an additional set of record and zoom buttons on the frame of the LCD screen, give you more control and flexibility when holding the camcorder, especially in overhead or low angle shots.
- One Touch Disc Burn: Easily burn a DVD copy of your footage using the supplied PMB (Picture Motion Browser) software⁹. Simply connect the camcorder to your compatible PC via a USB cable and press the One Touch Disc Burn Button. 12
- Easy Handycam® Button: Using a camcorder can be intimidating for some people. With a press of the Easy Handycam Button, most of the advanced features of the camcorder are "locked out," letting you focus only the buttons essential for recording.
- Film Roll Index: Like chapters in a book, Film Roll Index helps you easily find desired scenes in video footage. When using this feature, the camcorder previews the beginning of scenes and can create scene indexes set at specified display intervals (3, 6, or 12 seconds and 1 or 5 minutes).

ADDITIONAL FEATURES

- Face Index function:
- USB 2.0 interface:



HDD

Exmor









HI-SPEED USB **USB 2.0**















DCR-SR67

80GB HDD camcorder w/ 60X optical zoom

Specifications

Imaging Device: 1/8" Advanced HAD™ CCD

Pixel Gross: 680K

Recording Media: 80GB Non-Removeable Hard Disk Drive Memory Stick PRO Duo Media (Sold Separately)

Recording and Playback Times: Standard Definition: HQ = up to 1180 min., SP = up to 1750 min., LP = up to 3360 min. When using 16GB Memory Stick PRO Duo® Media (sold separately): Standard Definition: HQ = up to 230 min., SP = up to 340 min., LP = up to 655 min.

Video Actual: 410K pixels (16:9), 340K pixels (4:3)

Still Actual: 250K pixels (16:9), 340K pixels (4:3)

Video Resolution: 720 x 480 Still Picture Resolution: 680K

Recording Format: Dolby® Digital 5.1 Microphone: Built-in Zoom Microphone

Memory Stick PRO™ Media Compatibility: Memory Stick PRO Duo Media (Sold Separately)

Still Image Mode(s): JPEG

Hybrid: Yes

Convenience Features

Multiple Language Display: Yes

Slide Show Mode: Yes

Scene Mode(s): Auto, Twilight, Twilight Portrait, Candle, Sunrise & Sunset, Fireworks, Landscape, Portrait, Spotlight, Sports, Beach, Snow

Fader Effect(s): Black, White

Face Index: Yes Film Roll Index: Yes

Photo Capture from Movie: Yes

SteadyShot® Image Stabilization: SteadyShot™ image stabilization

White Balance: Auto / outdoor / indoor / Onepush (Touch Panel)

Video

Format: SD (MPEG2)

Video Signal: NTSC color, EIA standards

Inputs and Outputs

Analog Audio/Video Output(s): Included (via A/V Remote Terminal)

USB Port(s): Hi-speed (2.0 compliant)

S-Video Output(s): Sold separately (via A/V Remote jack)

Audio/Video Remote Terminal: Video / S Video / Audio

LCD Screen: 2.7" wide touch panel3LCD display (123k pixels)

Memory Stick slot: Memory Stick PRO Duo

Manual / Auto Lens Cover: Manual S/S & Zoom button on LCD: Yes

35mm Equivalent: 39-2340mm (16:9), 44-2640mm (4:3)

Exposure: Yes (Touch Panel)

Filter Diameter: 30mm Focal Distance: 1.8 - 108mm

Focus: Full range Auto / Manual (Touch

Panel)

Shutter Speed: Auto, 1/4 - 1/4000 (Scene Selection Mode)

Optical Zoom: 60x Digital Zoom: 2000x Resolution: 680K

Lens Type: Carl Zeiss® Vario-Tessar®

Minimum Illumination: 6 lux (Auto Slow Shutter On, 1/30 Shutter Speed)

Power Consumption: 2.2W

Battery Type: InfoLITHIUM® with AccuPower™ Meter System (NP-FH30)

Power Requirements: 7.2V (battery pack) 8.4V (AC Adaptor)

Service and Warranty Information

Limited Warranty Term: Limited Warranty --- 1 Year Parts; 90 Days Labor

Software

Operating System Compatibility: Windows 2000 Professional SP4/Windows XP SP2

* /Windows Vista * *1 64-bit editions and
Starter (Edition) are not supported. Standard installation is required. Operation is not assured if the above OS has been upgraded or in a multi-boot environment.

Supplied Software: PMB Ver.4.2.00 Supports Windows 2000 Professional Service Pack4 (SP4), Windows XP Service Pack3 (SP3) (32bit) Windows Vista Service Pack1 (SP1) (32bit/64bit). Not supported by Mac OS

Weight: 10oz (300g)

Measurements: 2 3/8 x 2 3/4 x 4 1/2 inch (60 x 68 x 112mm)

Supplied Accessories

AC adaptor (AC-L200)

Rechargable Battery Pack (NP-FH30)

A/V Connecting Cable

Clock Lithium (Installed) (ML621/MS621FE)

Application Software / USB Driver / (CD-ROM) USB Cable

Optional Accessories

Rechargeable InfoLITHIUM Batteries (NP-FH50/FH70/FH100

Case (LCS-BBDB/R/L, LCS-AJA)

Starter Kit (ACC-ASH6)

AC Adaptor/Charger for H series batteries (AC-VQH10)

Travel Charger (BC-TRP)

Wide Angle Conversion Lens (VCL-HGE07A)

Tripod (VCT-80AV)

Video Light (HVL-10NH)

Underwater Sports Pack (SPK-HCE)

GPS Unit (GPS-CS3KA)

UPC Code: 027242762848



Last Updated: 02/10/2009

^{1. 80}GB available. Storage capacity may vary. A portion of the memory is used for data management

functions.

3. Viewable area measured diagonally.

9. Requires Windows 2000 Professional SP4, Windows XP SP2, or Windows Vista. Not supported by Mac 12. One Touch Disc Burn feature requires DVDirect burner or compatible PC with supplied PMB

software (sold separately) © 2008 Sony Electronics Inc. All rights reserved. Reproduction in whole or in part without written

permission is prohibited. Sony, Handycam, Advanced HAD, Memory Stick, Memory Stick Duo, Memory Stick PRO Duo, DVDirect and SteadyShot are trademarks of Sony. Windows, and Windows Vista are registered trademarks of Microsoft Corporation. All other trademarks are trademarks of their

^{*}Logo mentions need to be included if logo shown or listed in copy