DIGITAL VIDEO CAMCORDER



A Movie Studio in the Palm of Your Hand

Genuine Canon Optics

22x Optical Zoom Lens (ZR300) 20x Optical Zoom Lens (ZR200/ZR100)

What sets a Canon camcorder apart from all the others? It's the only camcorder made by a company renowned for high-quality professional optics. Our vast expertise in designing and crafting precision lenses for photography and broadcast television goes into every lens we make. The ZR300, ZR200 and ZR100's optical zoom delivers superb picture quality. With the ZR300, you can attach the supplied WA-28 Wide Attachment (0.6x), giving you a wide perspective for indoor shots, sporting matches or panoramic views.







High Resolution 16:9 Widescreen

To match today's popular widescreen TVs, these camcorders can record high-resolution 16:9 video. Unlike camcorders which only record

HIGH RESOLUTION 16:9 WIDESCREEN

a vertically stretched picture, Canon's ZR300, ZR200 and ZR100 use the full width of the CCD, filling the entire screen with crisp, high-quality images. For added convenience, the LCD screen shows the image in letterbox style, so you know exactly how your image will appear on TV.

Compact, Slim and Easy to Use

Offering a sleek, slim design, the camcorder is compact enough to carry anywhere—so you'll never miss a precious moment.

DiG!C DV

DiGIC DV, Canon's exclusive image processor, makes it possible to achieve



accurate color for both video and digital photos. Since video and digital photos have different color requirements, **DiGIC DV** utilizes two different color techniques to maximize video quality on a TV and still image quality for print or computer display.

Windows XP & Mac Compatible

Whether your computer is running Windows XP or Mac OS X, you can connect with confidence. Canon is the only camcorder manufacturer certified for use with both operating systems.

XGA High Resolution Photo



The ZR300 and ZR200 capture beautiful XGA

(1024 x 768 pixel) photos onto a memory card-perfect for enjoying with family and friends. For added flexibility, you can also select the compression size: Superfine, Fine, Normal.

Direct Print (ZR300/ZR200)

The ZR300 and ZR200 offer direct printing, making it simple, quick and convenient PictBridge



to produce high-quality photos-without a computer. A single cable connects the camcorder to a Canon Compact Photo Printer, Canon PIXMA Photo Printer, or any PictBridge compliant printer, and all options can be controlled from the camcorder's menu. Choose from a range of different paper sizes with options for borderless or bordered prints.

Image Stabilizer



Shoot rock-steady video - even when you're at maximum telephoto without a tripod. The built-in high-quality Image Stabilizer even works while panning or zooming.

Simultaneous Photo Recording (ZR300/ZR200)

Did you ever wish you could capture video and photos at the same time? The ZR300 and ZR200 are able to shoot VGA quality (640 x 480 pixels) photos to a memory card while you record video to tape. This is ideal for those times when you want to capture e-mail ready photos without missing any of the action.

Low-Light Features



The camcorder's Night Mode allows you to capture video under low-light conditions. It selects the ideal shutter speed and sensitivity combination to help brighten up the scene, without sacrificing color. For shooting in dimmer conditions, the Super Night Mode (ZR300) uses a built-in LED lamp to provide extra illumination.

LCD Backlight

For shooting on bright, sunny days, the LCD Backlight button improves the visibility of the 2.4" LCD viewscreen, making it easy to compose sensational shots.

Memory Card Slot (ZR300/ZR200)

The ZR300 and ZR200 feature a built-in slot for an SD Memory Card or MultiMediaCard. Easily transfer digital photos to your PC directly from the camcorder using USB and IEEE1394. You can also record movie clips in Motion JPEG format for the full length of the SD Memory Card. These mini-movies are ideal for attaching to an e-mail or posting on the web.

- Program Auto Exposure
- Motion JPEG (ZR300/ZR200)
- Analog to Digital Converter
- Skin Detail Mode
- · Lithium Ion Battery
- USB Terminal (ZR300/ZR200)
- Selectable Focusing Points (ZR300/ZR200)
- Photo Review Button
- Remote Control Included (ZR300/ZR200)
- Selectable Display Languages
- Digital Effects/Fades
- My Camera Function

SPECIFICATIONS

Lens

Tape Format Video cassettes bearing the Mini DY mark. Maximum Recording Time SP: 80 min., LP: 120 min.

(80 min. cassette)

Image Sensor 1/6-inch CCD, approx. 680,000 pixels

Effective pixels: tape: approx. 340,000 pixels (4:3) approx. 450,000 pixels (16:9/Image Stabilizer Off) card: approx. 450,000 pixels

ZR300: f=2.8-61.6mm, f/1.6-3.6, 22x power zoom ZR200: f=2.8-56mm, f/1.6-3.2, 20x power zoom ZR100: f=2.8-56mm, f/1.6-3.2, 20x power zoom

LCD Screen 2.4-inch. TFT color, approx. 112,000 pixels Viewfinder 0.33-inch, TFT color, approx, 113,000 pixels

Filter Diameter 28mm

Minimum Illumination 2.0 lx (using the Night Mode) Recommended More than 100 lx

Illumination Dimensions (W x H x D)

2.0 x 3.7 x 5.1 in. (51 x 93 x 130mm) excluding protrusions

Weight Camcorder Body only: 15.2 oz. (430g)

For complete specifications, visit our website www.canondv.com

ZR300/ZR200/ZR100 KIT



- ZR300, ZR200 or ZR100
- . Battery Pack NB-2LH
- Compact Power Adapter CA-570
- Stereo Video Cable STV-250N
- Wide Attachment WA-28 (ZR300)
- Wireless Controller WL-D85 (ZR300/ZR200)
- SD Memory Card SDC-8M (ZR300)
- USB Cable IFC-300PCU (ZR300/ZR200)
- · Digital Video Solution Disk for Windows & Macintosh (ZR300/ZR200)

OPTIONAL ACCESSORIES





Tele-Converter TL-28

Soft Carrying Case

SC-1000/2000

by 1.7x.

Increases photo length



Battery Charger CB-2LT Charges battery packs from a household power



CBC-NB2 Use the car battery charger to charge bat-tery packs on the move.



Wide-Converter WD-28 Gives wide-angle cover



age at 0.7x



Filter Set FS-28U Includes neutral density (ND8) filter and MC pro





Soft Carrying Case



SC-A50











Digital Video Cassette Cleaning Cassette DVM-E60/DVM-E80

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