



## *The intelligent camera that's easy to use.*

The new DC220 Zoom Camera lets you do things no ordinary camera can. Its megapixel picture resolution and 2X optical plus 2X digital zoom lens capture enough detail for photo-realistic 5" x 7" pictures with exceptional color and sharpness. You get point-and-shoot simplicity and incredible pictures in one digital camera. You also get features like multi-picture burst capture, time lapse, and audio recording. Plus you can customize the DC220 to perform a specific series of functions that you choose, using Digita™-compatible scripts. It's so easy to use, it's hard to believe.

### FEATURES / BENEFITS

#### Megapixel Technology

One million (1152 x 864) pixels per image provide spectacular detail, color, and sharpness. Provides unbelievable image quality by giving you enough detail for photo-realistic 5" x 7" (12.7 cm x 17.8 cm) pictures.

#### 2X Optical plus 2X Digital Zoom

Helps you get closer to your subject. The lens can extend to 2X magnification, but the camera can digitally "zoom in" to 4X — which you can preview in the LCD when you take the picture.

#### Burst Feature

Takes sequential pictures at the touch of a button: up to eight pictures at standard resolution and two pictures at high resolution. Great for any action situation, from a golf swing to an industrial process.

#### Scripting Capability

It's like software for your camera! This intelligent camera can perform a series of pre-set actions that you choose. So you can customize it to your needs and execute complex operations with "point-and-shoot" simplicity. Scripting can tell the camera exactly what to do. Take multiple pictures at pre-determined intervals. Program camera settings for different picture-taking conditions. Or tag images to help organize pictures and improve workflow with your software applications. Scripting gives you more creative control, making it faster and easier to take quality pictures.

#### Time-Lapse Mode

Enables you to program your camera to take a sequence of pictures at consistent time intervals. Capture a flower opening or a stunning series of sunset shots.

#### Audio Record and Playback

Enables you to record audio to accompany your photos. Ideal for annotating pictures with relevant information, so you don't have to write down the details.

#### KODAK DIGITAL SCIENCE Picture Easy Software 3.0

Included with your camera, it makes using, storing and sharing digital images effortless and fun. And allows you to easily print your pictures in a variety of layouts.

#### Other useful, valuable software included

- PHOTODELUXE Software from Adobe Systems, Inc., for creating calendars, cards and a variety of other projects.
- PAGEMILL Software from Adobe Systems, Inc., for creating your own Web site.
- WINDOWS 95 and NT 4.0 Mounter, for disk-like access.
- TWAIN Acquire Module, so the camera works with all TWAIN-compliant software.

#### 8 MB Picture Card

Store up to 120 pictures on each card. When it's full, simply remove it, insert a new one, and keep shooting. It's like a reusable, digital roll of film for your camera.

#### Interface and LCD

Clear, menu-driven interface is easy to navigate. The mode dial allows you to easily select the function you want to access: Capture, Review, Connect, or Info. And the 2" color LCD allows preview, quickview and review of images.

#### Video Out

See your digital images on TV (PAL/NTSC) quickly and easily. A simple connection from camera to monitor and you're ready to view. And the live view feature (NTSC only) lets you display the camera's preview mode on your television.

#### IrDA Compatibility

It's the ultimate in convenience. The DC220 zoom camera can talk directly to your IrDA-enabled computer, or to another camera, without cables.

#### Maximum Flexibility

USB, serial, PC Card, and IrDA interfaces. JPEG and FLASHPIX File Format support. AC adapter and batteries included.

#### Orientation Sensor

Built-in sensor automatically rotates the image so it's always right-side-up.

# KODAK DIGITAL SCIENCE DC220 Zoom Camera with Picture Easy Software 3.0

## SPECIFICATIONS

<b>CCD Resolution</b>	1174 x 884 pixels	<b>Scripting</b>	Digital text-based language, extends functionality by automating camera	<b>Power</b>	4 AA batteries, AC adapter (included in box)
<b>Image Resolution</b>	1152 x 864 pixels (high) 640 x 480 pixels (standard)	<b>Burst Capture</b>	Max 2 pictures at high res, max 8 pictures at standard res, frame rate selectable from 0.1 to 12 frames per second	<b>Dimensions</b>	4.6" (w) x 2.2" (d) x 4.2" (h); 118 mm (w) x 57 mm (d) x 106 mm (h)
<b>Image Compression</b>	Best, better, good	<b>Time Lapse</b>	Set to capture shot at pre-defined intervals; play back as movie on camera	<b>Certifications</b>	VCCI, CE, FCC Class B, C-Tick, ICES-003 Class B, CCIB
<b>Image Storage</b>	8 MB KODAK DIGITAL SCIENCE Picture Card included. Stores up to 120 pictures.	<b>Orientation Sensor</b>	Automatically rotates image right-side-up at LCD and host	<b>Weight</b>	1.2 lb (525 g) without batteries
<b>Viewfinder</b>	2.0" TFT color LCD for review and preview, plus real-image optical viewfinder	<b>Picture Overlay</b>	Time/date stamp, text; user-selectable location	<b>Warranty</b>	One year
<b>Lens</b>	Focus-free 2X zoom with close-up (macro) mode	<b>Self-Timer</b>	10 seconds	<div style="background-color: #FFC000; text-align: center; padding: 5px;"><b>PACKAGE CONTENTS</b></div> <ul style="list-style-type: none"> <li>• KODAK DIGITAL SCIENCE DC220 Zoom Camera with hand strap and lens cover</li> <li>• 8 MB KODAK DIGITAL SCIENCE Picture Card</li> <li>• AC adapter</li> <li>• 4 AA batteries</li> <li>• Serial cable for use with WINDOWS Systems</li> <li>• USB cable</li> <li>• Audio/video cable</li> <li>• CD-ROMs containing software</li> <li>• Quick setup card, user's guide</li> <li>• Registration cards, extended service offering</li> </ul>	
<b>Digital Enhancement</b>	2X digital zoom	<b>Tripod Mount</b>	Standard		
<b>Lens Focal Length</b>	29 mm to 58 mm equivalent	<b>Flash</b>	Strobe flash (auto, red-eye, fill, off) range up to 9.8' (3.0 m)		
<b>Focus Range</b>	Tele: 39" (1.0 m) to infinity Wide: 19.8" (0.5 m) to infinity Macro: 8" (0.2 m)	<b>File Formats</b>	JPEG (EXIF), FLASHPIX		
<b>Exposure</b>	Auto or manual exposure (+/- 2 EV in 0.5-EV increments) with automatic white balance	<b>User Interface</b>	Graphical, menu-driven, easy to navigate		
<b>Shutter Speed</b>	1/2 to 1/360 second	<b>Video Out</b>	NTSC, PAL; live view		
<b>Aperture Range</b>	Wide: f/4.0 to f/13.5; Tele: f/4.7 to f/16.0	<b>Audio</b>	Record and playback		
<b>ISO Equivalent</b>	140	<b>Interface</b>	Serial, IrDA (camera-to-camera or camera-to-PC), USB, PC Card		

## SYSTEM REQUIREMENTS

### WINDOWS Systems

- WINDOWS 95 or NT 4.0 Software
- PC with 486/66 MHz microprocessor or PENTIUM Processor
- 16 MB or more of RAM
- 50 MB hard disk space available
- CD-ROM drive
- Available serial port, USB port, IrDA connection or PC card reader

### MACINTOSH Systems

- PowerMacintosh System, MacOS 7.5.3 or later
- PC Card reader and CompactFlash card adapter
- 32 MB or more of RAM
- 10 MB hard disk space available
- 640 x 400 pixel display (1024 x 768 recommended)
- ADOBE PHOTOSHOP Software 3.0.5 or later

### Picture Easy Software requirements:

- PC with PENTIUM Processor 90
- WINDOWS 95 or NT 4.0 Software
- 16 MB RAM
- 70 MB hard disk space available
- 256-color monitor (thousands of colors recommended)

## ORDERING INFORMATION/ACCESSORIES

Product Name	CAT No.
DC220 Zoom Camera	199 3476
Accessory Kit	190 6130
Picture Card Adapter	156 1596
20 MB Picture Card	146 8628
20 MB Picture Card w/adaptor	824 2026
10 MB Picture Card	863 3828
10 MB Picture Card w/adaptor	849 2399
AC Adapter	122 0557

KODAK DIGITAL SCIENCE Accessories help make this great camera even better. Ask for them today.

For more information on this or any other KODAK DIGITAL SCIENCE Product, check the internet at [www.kodak.com](http://www.kodak.com) or the Kodak forum (GO KODAK) on CompuServe. Or call in U.S. 1-800-235-6325; in Canada call 1-800-465-6325, ext. 36100.



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