

MINOLTA

The essentials of imaging

www.minolta.com

DiMAGE E223

Compact Digital Camera



Beautiful Shots
with Maximum Ease

- 2.0 megapixel resolution
- 9X zoom (3X optical & 3X digital)
- Movie recording function
- User-friendly Auto mode
- Handy USB connection



www.dimage.minolta.com

DiMAGE E223



Point and shoot, that's it—you've captured the precious moment in superb 2-megapixel quality. The DiMAGE E223 offers fun for the whole family, thanks to easy operation and many handy features. And since it's so compact, you can take it with you to parties, on holiday, or on any other occasion.





2 Megapixels

BEAUTIFUL IMAGES



Vibrant shots, full of detail

The DiMAGE E223 puts 2 megapixels in your hand, giving you enough detail to make large, high-quality prints at home (up to 20 x 30 cm with a 300dpi inkjet printer). And color? Leave it to Minolta's optical expertise and an RGB color filter. They ensure that your memories get captured in impressive color. For any adorable snapshot you take, you'll be able to enjoy it in many different ways—as an e-mail attachment to send to family and friends, in a digital photo album, and more.

View it on your TV screen, too!



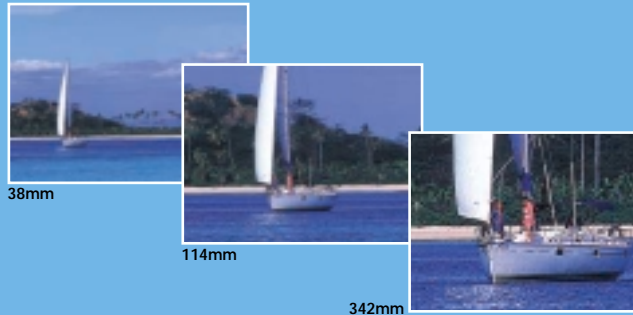
DiMAGE E223



STILL PIX & MOVIES

■ 9X zoom (3X optical & 3X digital)

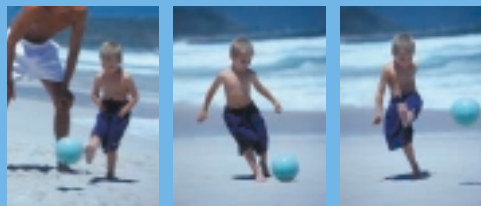
With this wide zoom range, you have the freedom to shoot anything from landscapes to portraits to close-ups. 3X optical zoom is boosted by 3X digital zoom to shoot something far away. Or, when you want to get really close, take advantage of Macro mode for great results.



3 X OPTICAL 3 X DIGITAL ZOOM 9X ZOOM

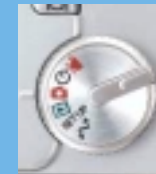
■ Capture movie clips, too!

Wish for more than a still shot? No problem. Just switch modes to record movie clips up to 60 seconds long, complete with sound. You can see and hear what you've recorded on the camera's LCD monitor, or connect the DiMAGE E223 to your TV for a big-screen experience.



EASY TO USE CONTROLS

■ Let the camera handle everything



Fully automatic, fully enjoyable. When set to Auto, the DiMAGE E223 adjusts itself to deliver optimum results for the conditions you're shooting in. Focusing, exposure, flash, and white balance are automatically adjusted.

■ Clear menus keep things simple

Changing settings should be quick and easy to do. And that's where these user-friendly menus come in. Each clearly marks the feature it controls, making it effortless to master the camera.



■ Transfer images to your PC in a flash

To load your images into your computer, simply connect the camera using the included USB cable. You can plug it in at any time, and there's no need to restart your PC.

■ Compatible with SD Memory Cards (optional)



The DiMAGE E223 saves images on SD Memory Cards, a popular medium that's available in different storage capacities.



SPECIFICATIONS

No. of effective pixels	Approx. 2.0 million
CCD	1 / 2.7-type interline primary-color CCD
Lens	6.2– 18.6 mm (35mm equivalent: 38 – 114 mm), f/2.9 – f/3.0; 9 elements in 6 groups
Recording media	SD memory card and MultiMediaCard (MMC) support
File format	JPEG, Motion JPEG (AVI) with audio, DCF1.0-compliant, DPOF (Ver.1.1) compatible, Exif2.2
No. of recorded pixels	2048 x 1536, 1600 x 1200, 800 x 600
Storage capacity* (approx.) (with 8 MB internal memory)	800 x 600 NORMAL: 60, 800 x 600 FINE: 27, 1600 x 1200 NORMAL: 16, 1600 x 1200 FINE: 7, 2048 x 1536 SUPER: 7, Movie: 23 seconds * Number of the frame above may vary depending on the subject.
Autofocus system	Video AF, focus lock available
Focusing range	2 feet / 0.6 m to infinity (from the front of the lens), Macro mode: WIDE 0.3 – 2 feet / 0.08 – 0.6 m / TELE 1.3 – 2 feet / 0.4 – 0.6 m
Exposure control	Programmed AE, AE lock available
Exposure compensation	±2Ev in 1/3 increments
Metering	Center-weighted metering
Camera sensitivity	Auto, ISO 100 equivalent
Shutter speed	1 – 1/1000 seconds
Self-timer	Approx. 10 seconds delay
Movie recording	Max. 60 seconds with monaural audio, Frame rate: 15 fps
Digital zoom	3X
White-balance control	Automatic, Preset (Daylight, Tungsten, Fluorescent, Cloudy)
Flash mode	Autoflash, Autoflash with red-eye reduction, Fill-flash, Flash cancel
LCD monitor	38mm (1.5 inch) TFT color, with total 62,000 (approx.) pixels
Printing output control	Exif print, Print Image Matching II
PC interface	USB ver. 1. 1, Video output PAL / NTSC (selectable)
Batteries	One lithium-ion battery CR-V3, 2 AA batteries (Ni-MH recommended)
Battery performance*	Number of recording: 150 (approx.) frames (Ni-MH, 1850mAh, Monitor ON) * Minolta measurement
External power source	3 V DC (with specified AC adapter)
Dimensions (WxHxD)	4-3/16 x 2-5/8 x 1-1/2 inches / 107 x 67 x 38 mm (excluding projected parts)
Weight	Approx. 7-1/16 ounces / 200 g (without batteries and recording media)
Standard accessories	Two Alkaline batteries, Hand Strap (HS-DG223), Video Cable (VIC-100), USB Cable (USB-700), DiIMAGE Software CD-ROM (DiIMAGE Viewer for E223)

Specifications and accessories are based on the information available at the time of printing, and are subject to change without notice. For the latest information, please visit www.dimage.minolta.com.
Availability of accessories depends on areas.

Compatible Computers

- IBM PC/AT compatible computer with preinstalled Windows 2000 Professional, Windows 98 Second Edition* or Windows Me and with a built-in USB port as standard interface.
- Macintosh computer with preinstalled Mac OS 9.0—9.2.2, MacOS X v10.1.3—10.1.5, v10.2.1—10.2.3 and with a built-in USB port as standard interface.

*Users of Windows 98 and Windows 98 SE must install dedicated driver software supplied with the product.

For more compatibility information, please visit:
www.minoltausa.com / www.minoltaeurope.com / www.minolta.com.sg or www.minoltahk.com

Notes:

Problems may be encountered depending on what other USB devices are being used in parallel with this product. Only a built-in USB port is supported. Problems may be encountered when the camera is connected to a USB hub. Normal operation may not be possible even when all the system requirements are met.

Images are simulated. Pictures (except products photos) are for design image only.

- Minolta, DiIMAGE and CxProcess are trademarks or registered trademarks of Minolta Co., Ltd.
- All other brand and product names are trademarks or registered trademarks of their respective owners.

Minolta Co., Ltd.	3-13, 2-Chome, Azuchi-Machi, Chuo-ku, Osaka 541-8556, Japan
Minolta Corporation	101 Williams Drive, Ramsey, New Jersey 07446, U.S.A.
Minolta Canada Inc.	369 Britannia Road East, Mississauga, Ontario, L4Z 2H5, Canada
Minolta Europe GmbH	Minoltaring 11, D-30855 Langenhagen, Germany
Minolta (UK) Ltd.	Rooksley Park, Precedent Drive, Rooksley, Milton Keynes, MK13 8HF, England
(Photo Operations)	
Photopak Sales	241 Western Industrial Estate, Naas Road, Dublin 12, Ireland
Minolta Portugal Limitada	Av. do Brasil 33-A, P-1700 Lisboa, Portugal
Minolta Hong Kong Ltd.	Room 208, 2/F, Eastern Centre, 1065 King's Road, Quarry Bay, Hong Kong, China
Minolta Singapore (Pte) Ltd.	10, Teban Gardens Crescent, 608923 Singapore
Shanghai Minolta Optical Products Co. Ltd.	368 Minolta Road, Songjiang, Shanghai, China

Minolta homepage address: www.dimage.minolta.com / www.minoltaeurope.com

This brochure is printed with soy ink for environmental preservation.