

# Kodak EasyShare

zoom digital camera

D7440  
X

## Unbelievable picture quality

- Zero in on the action with its Schneider-Kreuznach Variogon 4X optical zoom lens
- Get exceptional-quality prints up to 20" x 30" with 4.0 MP
- Get rich, vibrant color under a variety of lighting conditions with the exclusive Kodak color science chip
- Consistently capture crisp, precise pictures with high-speed, low-light precision auto-focus

## Creative performance controls

- Advanced manual and custom controls, including selectable aperture priority, shutter priority, and full manual mode
- Responsive performance, including 0.2 second click-to-capture time
- New continuous shooting and bracketing modes: first and last burst, and automatic exposure bracketing
- Get great shots time after time using its 16 programmed scene and 5 color modes
- Capture up to 80 minutes of motion with continuous VGA (640 x 480) video featuring audio capture and on-camera playback

## Effortless operation

- View your pictures with clarity on its large 2.2" high-resolution indoor/outdoor display
- Includes high-capacity Kodak EasyShare Li-Ion rechargeable battery and fast charger for long-lasting power
- On-camera Favorites feature to share your pictures anytime, anywhere
- Auto rotation sensor allows you to see your picture right-side-up whether you shot it horizontally or vertically
- Compatible with optional Kodak EasyShare printer and camera docks\*\*



If you can dream it, the Kodak EasyShare DX7440 zoom digital camera can do it. A vibrant vista of a rising sun. A crisp close-up of wise eyes. A 20" x 30" print of pure beauty. It's all possible with the DX7440. That's because it's loaded with features that put you in control, like a professional-quality 4X optical zoom lens for crisp close-ups and 4.0 MP for exceptional prints. Plus with its impressive list of high-performance features, ranging from fully automatic to advanced manual and custom controls, you can create the perfect shot with ease. It's also equipped with the exclusive Kodak color science image processing chip running advanced algorithms that deliver astounding image quality.

Just press  share™

# Creative genius. At your fingertips.

**DX7440**

Whatever you need to capture your vision, you'll find on the DX7440. High-performance features, intricate algorithms, and a friendly style that will make your creative brilliance come easy.



## Unbelievable picture quality

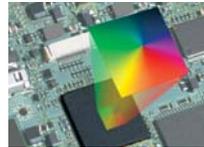
**1 Schneider-Kreuznach Variogon 4X optical zoom lens**  
This professional-quality lens features a bright f/2.8, 33-132 mm (35 mm equiv.) 4X optical zoom lens. It is comprised of all-glass elements, including two glass-molded aspheres, and is designed with lens coatings on eight lens surfaces to dramatically reduce flare and improve contrast.



**2 4.0 megapixels**  
With 4.0 MP, you can get a crisp, vibrant 20" x 30" print. The DX7440 supports a 4:3 and 3:2 aspect ratio for your choice of full resolution or optimized 4" x 6" print with no image loss.



**3 Exclusive Kodak color science image processing chip**  
The human eye perceives subtleties of color that most camera image sensors cannot. This chip combines advanced algorithms, a high-speed digital signal processor, and hardware acceleration features for colors that are rich, vibrant, and true-to-life.



**4 High-speed, low-light auto-focus**  
Using dual-sensing technologies, this high-speed, low-light auto-focus is fast and accurate. Continuous auto-focus provides very fast 0.2 sec. click-to-capture time. Use multiple zone focus for auto-focus control. Or selectable left, right, or center zone focus for more manual control.



**5 Powerful scene modes**  
Choose from its automatic mode to one of its 16 scene or 5 color modes, and the DX7440 automatically adjusts its shutter speed, exposure, focus, ISO, white balance, and flash setting accordingly. Other scene modes include: Snow, Beach, Flower, Text/Documents, Fireworks, and Museum/Manner.



**Portrait**  
Automatically sets ideal aperture to create portraits that flatter the subject and soften the background.

**Landscape**  
Using fixed infinite focus, you'll get maximum sharpness when shooting faraway scenes.

**Sports**  
When subjects are in motion, sports mode automatically selects faster shutter speeds and larger apertures to capture the action without blurring.

**Night Landscape**  
Uses infinity focus and shutter speeds up to 1/2 second to capture distant scenery at night.

**Night Portrait**  
Automatically selects a shutter speed up to 1/2 second and fires the flash in red-eye mode to illuminate the subject in night scenes.

**Macro**  
Get crisp detail for subjects that are close-up.

**Backlight**  
Always fires the flash to illuminate subjects.

**Children**  
Faster shutter speeds and noise reduction are used to capture clear pictures of children in action.

**Self Portrait**  
Focus is set to close-up and flash is set to red-eye mode.

**Party**  
Ideal setting for pictures at parties in lower light, with the flash set to red-eye mode.

## Creative performance controls

**6 Manual and custom modes**  
Adjust settings like aperture, shutter, ISO, exposure compensation, and flash compensation. From program, aperture priority, or shutter priority to full manual, the DX7440 has it. Save your favorite settings in custom mode and they'll stay set. Both manual and custom modes offer additional setting options, including JPEG compression level, resolution, color, sharpness, and white balance.



**7 Continuous shooting modes**  
Exposure bracketing captures a burst sequence with selectable brackets up to +/- 1.0 EV. First burst captures up to six shots with one shutter click. Last burst accumulates photos for up to 30 frames, and saves the last six pictures once you've released the shutter button.



**8 Exposure metering**  
Select auto exposure on your DX7440 and its advanced matrix metering algorithms will determine how much light is needed. Select from multi-pattern, center-weight, or center-spot exposure settings to push your creative boundaries.



**9 Continuous video with audio**  
Capture life in motion. The DX7440 lets you select VGA (640 x 480) at 13 fps for maximum resolution or QVGA (320 x 240) at 24 fps for maximum frame rate – shoot in continuous video mode or one of three optional video clip lengths.



## Effortless operation

**10 2.2" high-resolution display**  
It's larger and more vibrant than most camera LCDs. With the bright display and fast magnification up to 8X, you can see the brilliant clarity of your picture with ease.



**11 Fast and easy controls**  
From the fast shutter button and manual control jog dial to the fun joystick, the DX7440 is effortless to control. Also includes an auto picture rotation sensor so your pictures will always appear right-side-up, automatically.



**12 On-camera Share button**  
Tag a picture you want to share using the Share button. Next time you place your DX7440 in a Kodak EasyShare dock, your picture's ready to print or e-mail. Store up to 32 e-mail addresses and album names right on your camera.



**13 New Favorites collection**  
Share your favorite pictures anytime, anywhere. Simply tag pictures on your camera, then dock it. Kodak EasyShare software automatically transfers those tagged pictures back to your camera at a lower resolution, but still 4" x 6" printable photo size. So your pictures are always on hand in your on-camera photo album.



**4X OPTICAL ZOOM**  
4X ADVANCED DIGITAL  
16X TOTAL ZOOM

**Schneider**  
KREUZNACH  
PROFESSIONAL  
QUALITY LENS

**4.0**  
MEGAPIXEL

**20°/30°**  
50x75 cm  
MAXIMUM  
PRINT SIZE

**KODAK**  
COLOR  
SCIENCE IMAGE  
PROCESSING CHIP

**PASM**  
MANUAL  
MODES

**REAL**  
LCD  
HIGH RESOLUTION  
LCD SCREEN

**AP**  
HIGH SPEED  
LOW LIGHT  
AUTO FOCUS

**AE**  
AUTO EXPOSURE  
BRACKETING

**22** SCENE AND  
COLOR MODES

**VGA**  
VIDEO/AUDIO

**SHARE**  
SHARE  
BUTTON

**AUTO**  
PICTURE  
ROTATION

**32 MB**  
INTERNAL  
MEMORY

**LI-ION**  
BATTERY  
INCLUDED

**COMPATIBLE WITH**  
EASYSHARE DOCKS



## Making digital even simpler

The optional Kodak EasyShare printer dock is the simplest way to go from picture to print. Just dock your Kodak EasyShare digital camera, touch the button, and get real Kodak borderless 4" x 6" prints. It even works with or without a computer. And just like the optional Kodak EasyShare camera dock 6000, the printer dock transfers pictures from camera to computer at the touch of a button and recharges your Kodak camera battery in less than 3.5 hours\*.

# DX7440

### Standard Features

CCD – 1/2.5 inch type (4.23 M total pixels)  
Effective pixels – 4.0 megapixels  
Picture size (recorded pixels):  
4.0 MP – (2304 x 1728)  
3.5 MP – (2304 x 1536), 3:2  
3.1 MP – (2048 x 1536)  
2.1 MP – (1656 x 1242)  
1.1 MP – (1200 x 900)  
JPEG/EXIF v2.2  
Compression: standard and fine  
Lens-4X optical zoom  
5.5-21.8 mm (35 mm equivalent: 33-132 mm)  
Advanced digital zoom – 4X  
Aperture – f/2.8-4.8/f 9.5  
Shutter speed – automatic: 1/8-1/2000 sec.;  
manual: 64-1/1000 sec.  
Real image optical viewfinder  
LCD – 2.2" TFT, 153K pixel resolution indoor/outdoor  
display

### Creative Performance Controls

Still capture modes – auto, 16 scene (SCN) modes,  
program auto, aperture priority, shutter priority,  
manual, custom setting  
Photo settings – color (high, natural, low), black and  
white, sepia, sharpness (high, normal, low)  
First burst mode – 2 fps, up to 6 frames in sequence  
Last burst mode – up to 30 frames at 2 fps, with last  
6 frames saved  
Click to capture – 0.2 seconds (preview on)  
Shot to shot – 1.2 seconds (preview on)  
Video with audio capture/playback  
Video resolution – VGA (640x480 pixels) at 13 fps;  
QVGA (320x240 pixels) at 24fps  
Video length – continuous up to 80 min. based on  
memory capacity; or 5, 15, or 30 sec. clips  
Video format – Quicktime MOV (MPEG4 compression)  
Auto-focus – contrast detection TTL-AF and external  
sensor for low-light, high-speed precision AF  
Auto-focus control – continuous AF, single AF,  
accessory AF  
Auto-focus selection – multi-zone, center-weighted,  
selectable: left, center, right  
Focus range:  
normal wide – 50 cm (19.7 in.) to infinity  
normal tele – 75 cm (29.5 in.) to infinity  
close-up wide – 10-60 cm (3.9-23.6 in.)  
close-up tele – 25-85 cm (9.8-33.5 in.)  
Sensitivity – ISO equivalent 80-200 (auto) and 80,  
100, 200, 400, 800† (manual)

White balance – auto, daylight, tungsten, fluorescent  
Exposure metering – auto: TTL-AE matrix metering;  
selectable: multi-pattern, center-weighted,  
center spot  
Manual exposure control  
aperture priority AE: f/2.8-5.6 at wide,  
f/4.8-9.5 at tele;  
shutter priority AE: 64 sec. - 1/1000 sec. at wide;  
manual mode exposure: f/2.8-9.5, 64-1/1000 sec.;  
ISO 80-800‡;  
long time exposure settings: 0.7-64 sec.  
Exposure compensation – +/- 2.0 EV in 0.3 EV steps  
Exposure bracketing – auto; 3 images with user-  
selectable brackets +/-0.3, +/-0.7, or +/-1.0 EV

### Effortless Operation

Built-in flash – auto, red-eye, fill, off  
Flash range – wide: 0.6-4.0 m (2.0-13.1 ft);  
tele: 0.6-2.3 m (2.0-7.6 ft)  
Flash compensation – +/- 1.0 EV in 1/2 EV steps  
Review modes – limited and full picture information,  
fast magnify with zoom control, full-frame fast  
scroll, album, or PAL, user-selectable), exclusive Kodak  
camera dock/printer dock interface, USB  
compliant connector  
Favorites – store up to 200 pictures on camera  
Auto-picture rotation – orientation sensor  
Storage – 32 MB internal memory, SD/MMC card  
expansion slot  
Self timer – 10 seconds  
Dock Compatibility – Works with Kodak EasyShare  
docks\*\*

### Additional Features

I/O interface – power input (5V DC), A/V output  
(NTSC or PAL, user-selectable), exclusive Kodak  
camera dock/printer dock interface, USB  
compliant connector  
Power options – optional Kodak EasyShare docks with  
Li-Ion rechargeable battery pack; Kodak EasyShare  
Li-Ion (1050 mAh) rechargeable battery (supplied)  
or Kodak EasyShare Li-Ion (1700 mAh)  
rechargeable battery, 5V DC adapter  
Lens protection – built-in lens barrier  
Tripod mount – ¼ in. standard  
Weight – without batteries: 224 g (7.9 oz.)  
Dimensions – W x H x D: 100.3 x 69.2 x 40.2 mm  
(4.0 x 2.7 x 1.6 in.)  
Warranty – one year

### Package Contents

Kodak EasyShare DX7440 zoom digital camera  
USB and audio/video cables

High-capacity Li-Ion battery (1050 mAh) and  
Kodak Li-Ion rapid battery charger

Wrist strap  
Kodak EasyShare software  
Getting Started kit  
Custom camera insert for optional Kodak EasyShare  
camera and printer docks

### Minimum System Requirements

Windows 98, 98SE, 2000 SP1, ME, or XP OS  
Internet Explorer 5.0 or higher  
233 MHz processor or greater  
Macintosh OS X version 10.2.3, 10.3  
Safari 1.0 or higher

### Minimum Hardware Requirements

128 MB RAM (64 MB for 98, 98SE, 2000 SP1, ME)  
200 MB hard drive disk space available  
CD-ROM drive  
Available USB port

### Recommended Accessories

Kodak EasyShare printer dock  
Kodak color cartridge and photo paper kit  
Kodak EasyShare camera dock 6000  
Kodak SD memory card, 128 MB  
Kodak SD memory card, 256 MB  
Kodak EasyShare Li-Ion rechargeable battery  
(1050 mAh)  
Kodak EasyShare Li-Ion rechargeable battery  
(1700 mAh)  
Kodak performance series digital camera  
case  
Kodak 37 mm lens hood  
Kodak DX7440 lens adapter  
Kodak Retinar 37 mm telephoto lens  
Kodak Retinar 37 mm wide angle lens  
Kodak 37 mm close-up lenses  
Kodak DX series telephoto lens kit  
Kodak digital camera tripod  
Kodak 8-in-1 card reader

† ISO 800 available only at 1.1MP picture size setting

\* Actual battery charging time may vary by camera model.

\*\* Compatible with optional Kodak EasyShare printer and camera  
docks, except printer dock 4000 and camera dock II.



©Eastman Kodak Company, 2004. Kodak, EasyShare, Retinar, the Share button, and Share Moments. Share Life. are trademarks of Eastman Kodak Company. Schneider-Kreuznach and Varioagon are trademarks of Jos. Schneider Optische Werke GmbH used under license by Eastman Kodak Company. Product specifications subject to change without prior notice. Simulated images.

Share Moments. Share Life.™

