



Kodak EasyShare V705



dual lens digital camera

Get a new angle on life. Ultra-wide.

The world's smallest ultra-wide-angle zoom digital camera. Capture amazingly wide views of your world with the Kodak EasyShare V705 dual lens digital camera. Its unique flexibility lies in its eye-catching Retina dual lens design, which delivers both ultra-wide-angle and 5X optical zoom range. You'll also get remarkable picture quality thanks to its two 7.1 MP sensors and Kodak Perfect Touch and anti-blur technologies. Express yourself to the fullest with the V705 - the world's smallest ultra-wide-angle zoom digital camera.

Captured with a typical wide-angle 38 mm lens



Remarkable picture quality

- Kodak Retina dual lens technology
- Ultra-wide-angle lens (23 mm)
- 5X optical zoom range
- Kodak Perfect Touch technology
- Anti-blur technology
- Two 7.1 MP sensors for prints up to 50 x 76 cm (20" x 30")
- Panorama stitch feature
- 22 scene modes and 3 color modes
- On-camera cropping and blurry picture alert
- Digital red-eye reduction and histogram features
- Two Schneider-Kreuznach C-Variogon lenses

Powerfully simple video features

- VGA video (640 x 480) at 30 fps with sound
- Zoom during video
- Digital image stabilization
- MPEG-4 compression
- On-camera video editing
- Create prints from video

The simple way to share

- 6.4 cm (2.5") high resolution, indoor/outdoor display
- On-camera Share button and Favorites feature
- Internal memory plus feature
- However you choose to print, Kodak provides quality that's truly exceptional and pictures that will last
- Works with optional Kodak EasyShare G600 printer dock, Kodak EasyShare photo printer 500, and Kodak EasyShare camera dock series 3



Captured with the V705 ultra-wide-angle 23 mm lens

Kodak EasyShare V705

Dual Lens Digital Camera

Standard features

Sensor type	1/2.5" CCD
CCD total pixels	7.3 MP (3152x2342)
Effective pixels	7.1 MP (3081x2313)
Lens	ultra-wide: 23 mm-fixed (35 mm equiv.) f/2.8, Schneider-Kreuznach C-Variogon lens 3X zoom: 39-117 mm (35 mm equiv.) f/3.9-f/4.4, Schneider-Kreuznach C-Variogon lens
Zoom	5X optical zoom range, 4.0X advanced digital zoom, total zoom range 20X
Shutter speed	ultra-wide: 8-1/1448 sec.; 3X zoom: 8-1/1170 sec.
LCD	6.4 cm (2.5") high resolution (230K pixels) indoor/outdoor color display, 2 level brightness adjustment
Storage	32 MB* internal memory available, SD/MMC card expansion slot

Auto focus

Type	ultra-wide: fixed focus; 3X zoom lens: TTL imager AF system
Range	normal wide: 0.6 m (2.0')-infinity; normal tele: 0.6 m (2.0')-infinity macro wide: 5-70 cm (2'-2.3'); macro tele: 30-70 cm (1.0'-2.3')
Modes	normal, macro, infinity
Focus	single, continuous
Zones	TTL multi-zone, center zone
Assist light	yes

Exposure control

ISO sensitivity	auto: 50-200; manual: 50, 100, 200, 400, 800, 1000
Metering	multi-pattern, center-weighted, center spot
Compensation	2.0 EV with 0.3 EV steps
AE lock	when shutter button pressed halfway
Histogram	display on live view and review
White balance	auto, daylight, tungsten, fluorescent, open shade
Anti-blur	yes

Flash

Range	ultra-wide (ISO 200): 0.8-3.1 m (2.6'-10.2') 3X zoom, wide (ISO 200): 0.6-2.2 m (2'-7.2') 3X zoom, tele (ISO 200): 0.6-2.0 m (2'-6.6')
Modes	auto, off, fill, red-eye pre-flash

Shooting Specifications

Drive modes	single shot, self-timer (10 sec. and 18 sec.), two-shot self-timer (10 sec.), delay shutter (2 sec.), burst (2 fps up to 7 frames)
Shooting modes	auto, SCN (scene mode), macro, landscape
Scene modes	portrait, panorama left-right, panorama right-left, sport, landscape, close-up, night portrait, night landscape, snow, beach, text, fireworks, flower, manner/museum, self portrait, party, children, backlight, panning shot, candlelight, sunset, custom
Click to capture	0.2 sec. (preview on) wide
Shot to shot	1.2 sec.

Still capture

Still format	JPEG/EXIF v 2.21
Picture size	7.1 MP - best (3072x2304), prints up to 50x76 cm (20"x30")
(recorded pixels)	6.3 MP - best 3:2 (3072x2048), optimized ratio for 10x15 cm (4"x6") prints
	5.0 MP - better (2576x1932), prints up to 50x76 cm (20"x30")
	3.1 MP - good (2048x1536), prints up to 20x25 cm (8"x10")
	1.1 MP - e-mail (1200x900), small prints
Compression	JPEG
Color modes	natural color (default), high color, low color, sepia, black and white
Sharpness	sharp, normal (default), soft
Long time exposure	0.5-8.0 sec.
Review options	single, magnification (2X-8X) with pan, multi-up, slide show
Editing	crop, Kodak Perfect Touch technology

Video capture

Format	QuickTime MPEG 4
Quality	VGA (640x480 pixels) at 30 fps, VGA (640x480 pixels) at 30 fps with long time mode, QVGA (320x240 pixels) at 30 fps
Length	continuous up to 80 min. based on memory capacity
Features	zoom during video with image stabilization and auto focus

Review options	play, rewind, pause, fast forward and rewind, forward and rewind by frame
Editing	trim, make a picture from video, video action print (4, 9, or 16 up)

Customization

Custom settings	camera sounds, sound volume, digital zoom, LCD brightness, LCD auto dimmer, auto power off, date/time, video out, photoframe, distortion compensation, orientation sensor, red eye pre-flash, date stamp, video date display, blur warning, language, format, about
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Favorites

Favorites	slide show, multi-up, direct Favorites, set-up menu
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Physical specifications

I/O interface	A/V output (NTSC or PAL, user-selectable) via adapter, exclusive Kodak camera dock/printer dock interface, digital (USB 2.0) connection via adapter
Power	Kodak Lithium-ion rechargeable digital camera battery - KLIC-7001, 5V AC adapter, optional Kodak EasyShare docks
Dedicated buttons	shutter, power, auto/SCN, video, Favorites, zoom/magnify, info/framing grid, 5-way joy stick, landscape/close-up, flash mode, delete, menu, review, Share
Tripod mount	1/4" standard
Dimensions	WxHxD: 101x49.8x20.4 mm (4"x2"x0.8")
Weight	without batteries: 124 g (4.4 oz.)

Compatibility

Dock compatibility	Kodak EasyShare G600 printer dock, Kodak EasyShare camera dock series 3, Kodak EasyShare photo frame dock 2
Direct print	Kodak EasyShare photo printer 500, ImageLink print system compatible, PictBridge enabled
Software	works with Kodak EasyShare software

Service and support

Warranty	one year
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Minimum system requirements

Windows	Windows XP OS or later, 600 MHz processor or greater; Internet Explorer 6.0 or higher
Macintosh	Macintosh OS X 10.3 or higher

Minimum hardware requirements

128 MB RAM; 200 MB hard drive disk space available; CD-ROM drive, available USB port; color monitor, 800x600 display resolution, 16-bit minimum

Package contents

Kodak EasyShare V705 dual lens digital camera
Camera pouch
Carry strap
Kodak rechargeable Li-ion battery
Adapter/cables for USB and Video
5V AC adapter with power cord(s) for in-camera battery charging
Getting started guide
Custom camera insert for optional Kodak EasyShare photo frame dock 2
Custom camera insert for optional Kodak EasyShare camera and printer docks

Ordering information

Kodak EasyShare V705 dual lens digital camera (U.S. and Canada) xxx xxxx
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Recommended accessories

Digital camera kit for EasyShare V-series cameras	xxx xxxx
Kodak EasyShare camera dock series 3	xxx xxxx
Kodak EasyShare G600 printer dock	xxx xxxx
Kodak EasyShare photo printer 500	xxx xxxx
Kodak color cartridge and photo paper kit	xxx xxxx
Kodak EasyShare picture viewer	xxx xxxx
Kodak SD memory cards 1 GB	xxx xxxx
Kodak Li-ion rechargeable digital camera battery KLIC-7001	xxx xxxx
Kodak Li-ion universal battery charger K7500-C	xxx xxxx
Kodak camera case for Kodak EasyShare V-series digital cameras	xxx xxxx
Kodak 8-in-1 card reader	xxx xxxx
Skins	go to www.skinit.com/kodakcameras

*32 MB internal memory/27 MB available for picture storage (1 MB equals one million bytes).

For more information on the Kodak EasyShare V705 dual lens digital camera, visit www.kodak.com/go/easyshare



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