OLYMPUS[®]

CAMEDIA® C-740 ULTRA ZOOM Unparalleled power and control with remarkable ease. An amazing 10x optical/30x total seamless zoom with ED elements lets you capture moments you've never seen before. And with a variety of exposure controls, a 3.2 megapixel CCD and more, those moments are always sharp and vibrant. All in a compact, stylish camera you can take anywhere. Nothing's impossible.



Powerful, Versatile 30x Total Zoom You've never been this close. A powerful new 10x optical zoom lens gives you the flexibility to get exactly the shot you want, from sweeping landscapes to extreme close-ups. There's even a 3x digital zoom to give you the added range of a remarkable 30x total seamless zoom.

ED Lens Elements ED glass elements ensure crisp detail and vibrant color from edge to edge.

3.2 Megapixel CCD (Effective) Detailed prints 8" x 10" and larger. Small images for e-mail. Enjoy total flexibility.

Full Control Manual control. Aperture priority. Shutter priority. Full auto. Six Scene Programs. Four customizable My Modes. Take your pick, then take the shot.

Exclusive TruePic[™] Technology Uses all pixels at all resolutions, for unmatched detail even at lower resolution settings.

Auto-Connect USB Connects to nearly any USB computer automatically, including Windows XP and Mac OS X systems.

QuickTime® Movies Instead of sending postcards, e-mail everyone a video of the surf crashing below your balcony.

Fantastic Features Use Super Macro mode to get as close as 1.2". Or Optimum Image Enlargement mode for poster-size prints. An intuitive menu system makes every adjustment easy.

▶ A newly designed Olympus 10x optical zoom lens with ED elements lets you get closer than ever with amazing sharpness and detail.





























Stock No. 225385

CAMEDIA C-740 ULTRA ZOOM Specifications

CCD Imager 3.18 megapixel effective

3.34 megapixel gross 1/2.5" (.40") CCD

Olympus aspherical glass 10x zoom lens 6.3 – 63mm (38 – 380mm equivalent in Lens

35mm photography), 11 lenses in 7 groups

Seamless to 30x (10x optical and 3x digital combined) Digital Zoom

Aperture Range f2.8/f3.7 - f8 **Shutter Speeds** 1/1000 sec. – 16 sec. ISO Auto, 100, 200, 400 (equivalent)

Still image: EXIF 2.2 JPEG, DCF (Design rule for Camera File system), PRINT Recording Modes

Image Matching II

Movie mode: QuickTime motion JPEG

Available 3200 x 2400 image size interpolated from maximum optical CCD Optimum Image

Enlargement (OIE) resolution of 2048 x 1536

Adjustable Resolutions 3200 x 2400 TIFF, JPEG (SHQ, HQ) Optimum Image Enlargement mode 2048 x 1536 TIFF, IPEG (SHO, HO)

2048 x 1360 (3:2 format) JPEG (SHQ, HQ) 1600 x 1200 TIFF, JPEG SQ1 (High, Normal) 1280 x 960 TIFF, JPEG SQ1 (High, Normal) 1024 x 768 TIFF, JPEG SQ2 (High, Normal) 640 x 480 TIFF, JPEG SQ2 (High, Normal)

QuickTime Movie 33 sec. at 15 fps in 320 x 240 HQ mode 148 sec. at 15 fps in 160 x 120 SQ mode

TruePic Uses all pixels at all resolutions, Pixel micro-smoothing Noise Reduction Mode available at shutter speeds of 1 second or longer Pixel Mapping Automatic Pixel Mapping (APM) available via menu setting **DPOF** (Digital Print Print reserve (single, all, number of copies), Date or time

Image Shooting Effects Black and white, Sepia, White board, Black board, 2-in-1 shooting mode

Edit Effects Still image: Resize, Trimming

Up to 10 frames automatically stitchable with CAMEDIA Master software when Panorama

using Olympus brand xD-Picture Card™

2.6 frames per second burst up to 12 frames in HQ mode Sequence Viewfinder .44" (1.1 cm) electronic viewfinder (approx. 180,000 pixels)

1.5" (3.8 cm) low-temperature poly-silicon LCD (approx. 110,000 pixels) LCD **Focusing System** iESP multi-pattern AF (autofocus) TTL system (contrast detection), Spot AF,

Selective AF area, Full-Time AF, Manual focusing by gauge

Normal mode: 24" (60 cm) - infinity **Focusing Ranges**

Macro mode: 2.8" – 24" (7 cm – 60 cm) Super Macro mode: 1.2" - 2.8" (3 cm - 7 cm)

Program auto/Aperture priority/Shutter priority: f2.8 - f8, 1/1000 sec. - 1/2 sec. **Exposure Control**

Manual: f2.8 - f8, 1/1000 sec. - 16 sec.

Exposure ± 2 steps EV by 1/3-stop settings, Auto bracketing up to 5 images Compensation

Scene Programs Portrait, Self-portrait, Landscape, Landscape-portrait, Night scene, Sports, 4 My

Mode settings (customizable)

Metering System Digital ESP multi-pattern, Spot, Multi-spot, AE lock, Histogram White Balance Syste iESP multi-pattern auto TTL, One-touch, Pre-set manual (Daylight, Overcast,

Tungsten, 3 Fluorescent settings), Manual (-7 red to +7 blue)

Image Adjustments Sharpness, Contrast, Saturation, Each adjustable +/- 5 steps

Flash Built-in flash

Flash Modes Auto for low and backlight

Red-Eye Reduction

Fill-In Slow Shutter Synchronized (1st curtain and 1st curtain with Red Eye Reduction)

Flash Working Range Wide: 23" - 16.7' (0.6 m - 5.1 m), Tele: 23" - 12.4' (0.6 m - 3.8 m) Flash Charging Time Approx. 6 seconds at normal temperature with fully charged battery

Removable Media 3V (3.3V) xD-Picture Card, 16MB card included

Selftimer 12-second delay

Settings Memorization On/Off (Hold changes/Reset to default settings) USB connector (Auto-Connect), Video out, DC input Outer Connectors

Auto-Connect USB Compatible with Windows 98 rev2/ME/2000 Pro/XP and Mac OS 8.6 - OS X 10

and higher

Windows 98 rev2 driver provided on CD

Mac OS 8.6 requires USB mass storage driver 1.3.5 available at apple.com Downloading to computer without USB port possible with optional card reader

Image Playback Still image: Single frame, Index display, up to 4x enlargement, Slide show, Scene

rotation, Histogram Movie: Normal, Frame-by-frame

Operation: 32° – 104° F (0° – 40° C) 30 – 90% humidity Storage: -4° – 140° F (-20° – 60° C) 10 – 90% humidity Operating

Environment 2 x LB-01 (CR-V3) lithium batteries (included) Power Supply

4 x AA alkaline batteries

4 x AA NiMH rechargeable batteries 4 x AA lithium batteries C-7AU AC adapter (optional)

Date/Time Calendar Simultaneous recording into image data, Automatic up to year 2099 4.2" W x 2.6" H x 2.7" D (107.5 x 66 x 68.5 mm) excluding protrusions Size

Weight 10.4 oz. (295 g) without battery and xD-Picture Card

Available Accessories

Product Number	UPC 050332-	Accessory		
200800	295759	B-50SU Quick NiMH Battery and Charger Set		
200795	295742	B-60SU Overnight NiMH Battery and Charger Set		
200728	123502	B-01 4PE NiMH Battery (4 Battery Cells)		
200656	131347	LB-01 2PU CR-V3 Lithium Battery 2-Pack		
200685	294707	C-7AU 110V AC Adapter Blister Pack		
200538	123410	C-6AE 220V AC Adapter		
200862	140578	TCON-17 1.7x Tele Converter Lens		
200864	140547	WCON-07 .7x Wide Converter Lens		
200713	125773	MCON-40 Macro Lens		
200756	134607	Lens Adapter Tube (CLA-4)		
200830	139138	MAUSB-10 xD-Picture Card/SmartMedia USB Reader/Writer		
200837	139512	MACF-10 xD-Picture Card/CompactFlash Adapter		
200835	139145	MAPC-10 xD-Picture Card/SmartMedia PCMCIA/PC Card Adapter		
200840	139084	xD-Picture Card 16MB		
200841	139091	xD-Picture Card 32MB		
200842	139107	xD-Picture Card 64MB		
200843	139114	xD-Picture Card 128MB		
200844	139565	xD-Picture Card 256MB		
200845	296473	xD-Picture Card Media Wallet		
200776	136205	CB-USB4 Auto-Connect USB Cable (replacement)		
200529	124004	CB-VC1 Digital Camera Video Cable (replacement)		
200784	295643	Digital Camera Gadget Bag		
200807	296060	C-Series 2-Year Extended Warranty		

Memory Card Storage Capacity

Quality	Pixel Resolution	16MB xD-Picture Card™ (included)	256MB xD-Picture Card™
OIE: SHQ, HQ	3200 x 2400*	2, 8 shots	45, 136 shots
3:2 TIFF, SHQ, HQ	2048 x 1360	1, 8, 22 shots	31, 138, 363 shots
TIFF	2048 x 1536 to 640 x 480	1 – 16 shots	27 – 270 shots
SHQ, HQ	2048 x 1536	8, 20 shots	140, 326 shots
SQ1 (High, Normal)	1600 x 1200, 1280 x 960	11 – 49 shots	181 - 799 shots
SQ2 (High, Normal)	1024 x 768, 640 x 480	26 - 165 shots	431 – 2663 shots
HQ	320 x 240 15 fps movie	33 sec. max per movie	33 sec. max per movie
SQ	160 x 120 15 fps movie	148 sec. max per movie	148 sec. max per movie

All capacity figures are approximate. *Optimum Image Enlargement resolution is interpolated from maximum optical resolution of 2048 x 1536.

Package Contents

• CAMEDIA C-740 Ultra Zoom Digital Camera

- 16MB xD-Picture Card™
- (2) LB-01 CR-V3 Lithium Battery Packs • Digital Camera Win/Mac USB Cable
- Video Cable
- Wrist Strap

- Ouick Start Guide
- Printed Instruction Manual
- Warranty Card
- CD-ROM: CAMEDIA Master Software, Adobe Acrobat® Reader, Windows 98 Rev 2 Driver, Camera Reference Manual

OLYMPUS SCHOOL OF DIGITAL PHOTOGRAPHY

The Olympus School of Digital Photography is a one-day workshop covering everything from digital image capture to final output. To register, visit www.olympusphotoschool.com or call 1-800-645-8100 x6161.

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