

Product Information:



Olympus EVOLT E-420 with 14-42mm Lens

The E-420 is the world's smallest digital SLR with all the features you need to take great pictures anywhere you go, every day. The innovative and unique Olympus Autofocus Live View function allows you to frame and focus your photos using the large 2.7-inch LCD as a viewfinder. The E-420's Scene Select Modes make you an instant expert -- or switch to manual mode to expand your creative control. This feature-rich digital SLR also sports Shadow Adjustment Technology and Face Detection, both viewable in real time on the Live View LCD.

WORLD'S SMALLEST. The E-420 is small enough to fit into a purse or a jacket pocket and light enough to shoot with comfortably all day. Measuring 5.1 inches by 3.6 inches by 2.1 inches (excluding protrusions), it is the world's smallest digital SLR. And at a featherweight 13.4 ounces, only its predecessor (E-410) weighs less.

AUTOFOCUS WITH LIVE VIEW.

Two innovative technologies merge to create a unique digital experience. The E-420's on-Screen Autofocus works as seamlessly as a point-and-shoot to display subjects in focus on the LCD the instant the shutter is pressed half way. And the Live View LCD, enables photographers to hold the camera away from their faces and at angles they just cannot reach by using the optical viewfinder alone.

FACE DETECTION.

The E-420's Face Detection feature distinguishes between people's faces and the background. This innovative technology tracks up to eight faces within the image area and automatically focuses and optimizes exposure for sharp, brilliant portrait pictures.



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Olympus EVOLT E-420

with 14-42mm Lens - 10
Megapixels, 2.7" LCD

Only \$599.99

Specifications:

Sensor: 10 Megapixel	Exposure Compensation: ±5 EV in 1/3, 1/2, 1 EV steps selectable
Image Resolution: 3648 x 2736	ISO Speed Range: AUTO (ISO 100 - 1600), Manual (ISO 100 - 1600)
Storage Media: MicroDrive xD Picture Card (Dual Slot), Compact Flash Type	White Balance Control: Daylight Cloudy Shade Fluorescent-1, Fluorescent-2, Fluorescent-3
I/II Compressed Format: JPEG RAW + JPEG, DCF, DPOF, PRINT Image Matching III, RAW (12-bit)	Flash Mode: Retractable
Focus Mode: Single AF (S-AF), Continuous AF (C-AF), Manual Focus (MF)	Recycling Time: 1/180 sec. or less, Super FP up to

<p>LCD Monitor: 2.7-inches LCD Pixels: 230,000 pixels LCD Coverage: 100% Shutter Speed: 60 - 1/4000 sec. Light Metering Method: Digital ESP metering (49-point multi pattern metering) Centre weighted average metering Spot metering (approx. 1% for the viewfinder screen) Spot with Highlight control Spot with Shadow control TTL open-aperture metering system Exposure Modes: Auto Program AE Scene Selected Aperture Priority AE</p>	<p>1/4000 sec. Flash Exposure Compensation: Up to ± 2 EV in 1/3 EV steps Playback: Single frame Calendar, Slideshow, Rotating, Index, Close-up (2 - 14X) Color Mode: sRGB/AdobeRGB Self-timer: Yes (2,12 sec) Battery Form Factor: Li-ion Batteries Included: Yes Battery Charger Included: Yes Height: 3.6 inches Width: 5.1 inches Depth: 2.1 inches Weight: 13.4 oz.</p>
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