E Series

E1235

12.0 Megapixels | 3X Optical Zoom | 2.7" LCD | Electronic Image Stabilization | Face Detection | Smile Detection | Blink Detection | 3200 ISO | Panorama | Red-Eye Removal

Megapixels aren't the only thing about this camera that are huge.

The GE E1235 is a top-of-the-line point-and-shoot camera that gives you the features and megapixel resolution you'd expect from a professional camera. The E1235 comes with an amazing 12-megapixel resolution, so it's easy to see why the E1235 is the premium model in the stylish E series.

The stunning GE E1235 comes with a high-quality metal body design, 3x optical zoom, 4.5x digital zoom, 13.5x combined zoom and a 2.7" high-resolution LCD screen (230,400 pixels), which means you won't have to squint to see what you're capturing. Plus, the E1235 offers our latest auto-brightness LCD technology that ensures perfect screen visibility both indoors and outdoors, and our aspheric all-glass lens delivers a sharp, clear image.

Its slim and stylish design is also packed with great features, including: In-Camera Panorama Stitching, Smile Detection, Blink Detection, Face Detection, Electronic Image Stabilization, Red-Eye Removal and an amazing MPEG-4 movie recoding capability. The E1235 also comes with a rechargeable lithium-ion battery for non-stop picture taking, and its memory can be expanded up to four gigabytes with SD or SDHC memory cards.

If you thought that only a professional camera could deliver resolution this great, try the GE E1235 for yourself. It will challenge your idea of what a point-and-shoot camera can do.

Shown in black.
Also available:

Red

Silver

Exclusive
Digital Camera
Licensee

General Imaging™

Megapixels aren't the only thing about this camera that's huge.

Effective Image Sensor Pixels		12.20 Megapixels
Image Sensor		12.40 Megapixels［1／1.72" Charge Coupled Device (CCD)］
Lens	Focal Length F =	7.5 mm（Wide）－ 22.5 mm（Tele）
	[35mm film equivalent]	[34 mm（Wide）－ 102 mm（Tele）]
	F number	F2.8（Wide）－ F4.9（Tele）
	Lens Construction	7 elements in 7 groups
	Optical Zoom	3x
	Focusing Range	Normal：60cm～∞
		Macro：(Wide) 6cm～∞, (Tele) 40cm～∞
Anti-Handshake		Electronic Image Stabilization
Digital Zoom		4.5x digital zoom （Combined Zoom: 13.5x）
Number of Recording Pixels	Still Image	(4:3)12MP: 4032×3024, (3:2)10MP: 4032×2688, (16:9)9MP: 4032×2268, 6MP: 2816×2112, 3MP: 2048×1536, 2MP: 1600×1200, 1MP: 1024×768, 0.3MP: 640×480
	Movie	640×480pixels: 20fps／15fps, 320×240pixels: 20fps／15fps
Image Compression		Best、Fine、Normal
DCF、DPOF（Ver1.1）Support		Yes
File Format	Still Image	Exif2.2（JPEG）
	Movie	Image Compression: MPEG4, Audio: G.711〔Monoaural〕
	Audio	WAVE〔Monoaural〕(Max 60 seconds)
Shooting Modes		Auto, Manual, Image Stabilization, Movie, Scene (Sport, Children, Indoor, Leaf, Snow, Sunset, Fireworks, Glass, Museum, Landscape, Night Landscape, Night Portrait), Panorama, Portrait
Start-Up Time		2.4 sec.
Detection Features		Face, Smile and Blink
Red-Eye Removal		Yes
GPS Support		No
Viewfinder		-
LCD Screen		2.7 inch (230.400 pixels) LTPS (low-temperature polycrystalline silicon) TFT color LCD
ISO Sensitivity		Auto, ISO80／100／200／400／800／1600／3200 (3M)
AF Method		Single AF, Multi-AF (TTL 9-point), Face-Detection, AF Assist Beam (On/Off)
Light Metering Method		Artificial Intelligence AE (Ai AE), Center-Weighted Average, Spot (Fixed to center of frame)
Exposure Control Method		ProgramAE (AE-lock available)
Exposure Compensation		± 2 EV in 1/3 Step increments
Shutter Speed		4 ～ 1／2000 second (Manual 30s)
Continuous Shooting		Approx. 1.25 fps （Large／Fine Mode）
Playback Modes		Single Photo, Index (4 / 9 / 16 thumbnails), Slide Show, Movie (Slow-Motion possible), Zoom (Approx. 1x～8x), Audio , Histogram Display
White Balance Control		Auto (AWB), Daylight, Cloudy, Fluorescent , Fluorescent CWF, Incandescent, Manual
Internal Flash （Shooting Range）		Auto / Red-Eye Reduction / Forced Flash / No Flash / Slow Synchro / Red-Eye Reduction+Slow Synchro
		Shooting Range Wide: Approx. 0.3m～4.1m ／ Tele: Approx. 0.3m～2.3m (ISO 400)
Recording Media		Internal Memory: 26MB
		SD Card ／ SDHC Card (Up to 4GB support)
Other Features		PictBridge、ExifPrint Support、Multi-language Support (11 languages）
Jacks		USB2.0 / AV-OUT (Integrated Proprietary Connector), DC-IN
Power		Rechargeable Lithium-ion Battery GB-40 , 3.7V 1050mAh
Shooting Capability (Battery Performance)		Approx. 210 shots（based on CIPA Standards）
Operation Environment		Temperature: 0～40℃, Humidity: 0～90%
Dimensions (W x H x D)		4.1 inch Width × 2.2 inch Height × .9 inch Depth (103mm Width × 56mm Height × 24mm Depth)
Weight		5.1 oz. (Approx. 145g)（Body only）
Supplied Accessories		Rechargeable Lithium-ion Battery, Battery Charger, USB Cable, AV Cable, Wrist Strap, CD-ROM, Manual, Quick Start Guide, Warranty Card

(Design and specifications are subject to change without notice)