There's a lot more to this 8-megapixel camera than just a great brand name.

The GE E850 may be an intermediate point-and-shoot camera, yet it gives you features and megapixels that other camera companies put in their top-of-the-line models.

First, there is a generous 8-megapixel rating for capturing every detail of your images. Then there is a 28mm equivalent wideangle lens. It makes taking great indoor group pictures easier because subjects don't have to squeeze uncomfortably close together to fit into the pictures. The E850's 5X optical zoom and the 4.5X digital zoom provide super focal flexibility. And the camera's large 3-inch LCD screen means you won't have to squint to see what you're capturing.

A simple, intuitive user interface makes the E850 easy to use even for novices. Its slim and stylish design is also jam packed with great features like in-camera panoramic stitching, red-eye removal, face tracking, electronic stabilization and MPEG-4 movie recording. The E850 comes with a rechargeable Lithium-ion battery for non-stop picture taking. And its memory can be expanded up to 4 gigabytes with SD or SDHC memory cards.

Compare the E850 with other 8-megapixel cameras and you'll see why it's one of the first cameras worthy of the GE name.

Series	Model	Mega Pixels	Optical Zoom	LCD Size	lmage Stabilizer	Face- Detection	True ISO	Panorama Stitching	Red-Eye Removal
E series	E850	8MP	5X	3.0"	Electrical	Yes	1600	Yes	Yes





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Effective Imag	ge Sensor Pixels	8.0 Megapixels					
Image Sensor		8.5 Megapixels [1/2.5" Charge Coupled Device (CCD)]					
Lens	Focal Length F =	4.67 mm (Wide) — 23.35 mm (Tele)					
	[35mm film equivalent]	[28 mm (Wide) — 140 mm (Tele)]					
	F number	F3.3 (Wide) — F4.8 (Tele)					
	Lens Construction	9 elements in 7 groups					
	Optical Zoom	5x					
	Focusing Range	Normal: 60cm~∞					
		Macro: (Wide) 6cm $\sim \infty$, (Tele) 40cm $\sim \infty$					
Anti-Handshake		Electronic Image Stabilization					
Digital Zoom		4.5x digital zoom (Combined Zoom: 22.5x)					
Recording Number of Pixels	Still Image	8MP: 3264×2448, (3:2)7MP: 3264×2176, (16:9)6MP: 3264×1836, 5MP: 2560×1920, 3MP: 2048×1536, 2MP: 1600×1200, 1MP: 1024×768, 0.3MP: 640×480					
	Movie	640×480pixels: 30fps / 15fps, 320×240pixels: 30fps / 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					
Face-Detection	on	Yes					
Red-eye Rem	oval	Yes					
Viewfinder		-					
LCD Display		3.0 inch LTPS (low-temperature polycrystalline silicon) TFT color LCD					
		(230.400 pixels)					
ISO Sensitivity		Auto, ISO80 / 100 / 200 / 400 / 800 / 1600					
AF Method		Single AF, Multi-AF (TTL 9-point), Face-Detection, AF Assist Light (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. 1.8 fps (Large / Fine Mode)					
Playback Moc	des	Single Photo, Index (4 / 9 / 16 thumbnails), Slide Show, Movie (Slow-Motion possible), Zoom (Approx. 1x~8x), Audio, Histogram Display					
White Balance	e 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					
		Gno. 6.5 (ISO100)					
		Shooting Range Wide: Approx. 0.3m~3.9m / Tele: Approx. 0.3m~2.6m (ISO 400)					
Recording Me	edia	Internal Memory: 26MB					
•		SD Card / SDHC Card (Up to 4GB support)					
Other Feature	 es	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 En		Temperature: 0~40°C, Humidity: 0~90%					
Dimensions (W x H x D)		99mm Width \times 60.1mm Height \times 25.7mm Depth					
Mass		Approx. 155g (Body only)					
Supplied Acce	essories	Rechargeable Lithium-ion Batteries, Battery Charger, USB cable, AV cable, Wrist Strap, CD-ROM,					
		Manuals, Quick Start Guide, Warranty Card					