

SMART series

C1033 / C1233

10.1-12.4MP | 3X Zoom | 2.4" LCD

Available Colors:







More features, More value

Capturing your favorite moments has never been easier - or more within reach. Each of these sleek cameras is loaded with the intuitive features you need to make beautiful photography a cinch because everyone likes a smart value.

• Electronic Image Stabilization

Face Detection

• Red-Eye Removal



face detection

Automatically focuses and optimizes exposure for sharp, brilliant pictures.



red-eye removal

Remove red-eye immediately while viewing images on the LCD.



optical zoom

Optical zoom lenses actually "move" you closer to the subject of the photograph.



auto-brightness

The LCD screen adjusts to the existing lighting conditions.



electronic image stabilization

Overcomes camera shake for clearer pictures.



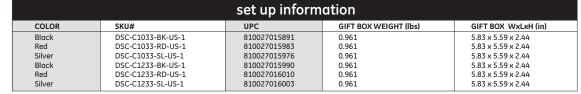
panorama

Automatically makes it easy to stitch three images together, giving you a true single panoramic picture.

Conditions.		together, giving you a true single parioranic picture.
	specifications*	
	C1033	C1233
Effective Image Sensor Pixels	10.1 Megapixels	12.4 Megapixels
Image Sensor	10.3 Megapixels [1/2.5" Charge Coupled Device (CCD)]	12.7 Megapixels [1/2.33" (CCD)]
LENS	January Community of the Community of th	, J., , , ,
Focal Length F =	5.24 mm (Wide) — 15.72 mm (Tele)	
[35mm film equivalent]	[29 mm (Wide) — 87 mm (Tele)]	
F number	f / 3.5 (Wide) — f / 6.5 (Tele)	
Lens Construction	7 elements in 7 groups	
Optical Zoom	3x	
Focusing Range	Normal: (Wide) 11.8 in. $\sim \infty$ / 30 cm $\sim \infty$, (Tele) 39.3 in. $\sim \infty$ / 100 cm $\sim \infty$	
	Macro: (Wide) 2.0 in. ~ 24.5 in. / 5 cm ~ 60 cm, (Wide Only)	
Digital Zoom	5.7x Digital Zoom (Combined Zoom: 17.1x)	
Still Image size	10MP: 3648×2736, (3:2) 9MP: 3648×2432,	12MP:4000×3000, (3:2) 10MP:4000×2672, (16:9)
	8MP: 3264×2448, (16:9) 7MP: 3468×2052,	9MP:4000×2248, 10MP:3648×2736, 8MP:3264×2448
	5MP: 2560×1920, 3MP: 2048×1536, 0.3MP: 640×480	5MP:2560×1920, 3MP:2048×1536, 0.3MP:640×480
Movie size	640×480pixels:30fps / 15fps, 320×240pixels:30fps / 15fps	
Image Compression	Best, Fine, Normal	
DCF, DPOF (Ver1.1) Support	Yes	
FILE FORMAT		
Still Image	Exif 2.2 (JPEG)	
Movie	Movie Format: QuickTime Motion JPEG, Audio: G.711	
Shooting Modes		
	Landscape, Night Landscape, Night Portrait) Portrait, P	anorama, Movie
LCD Display 2.4 inch (112,320 pixels)		
	Auto Adjust Brightness LCD	
ISO Sensitivity	Auto, ISO 80 / 100 / 200 / 400 / 800 / 1600	
AF Method	Multi-AF (TTL 9-point), Face-Detection	
Exposure Metering Method	Artificial Intelligence AE (Ai AE), Center-weighted Average, Spot (Fixed to center of frame), Face-Detection	
Exposure Control Method	Program AE (AE-lock available)	
Exposure Compensation	± 2 EV in 1/3 Step increments	
Shutter Speed	4 ~ 1/2000 seconds (Manual: 30 seconds)	
Continuous Shooting	Approx. 2.05 fps (Large / Fine Mode)	
Playback Modes	Single Photo, Index (4 / 9 / 16 thumbnails), Zoom (Approx. 2x ~ 8x), Audio, Histogram Display	
White Balance Control	Auto (AWB), Daylight, Cloudy, Fluorescent, CWF, Incandescent, Manual	
Internal Flash (Shooting Range)	Auto, Red-Eye Reduction, Forced Flash, No Flash, Slow Synchro, Red-Eye Reduction + Slow Synchro	
	Gno. 5.5 (ISO 100)	
Shooting Range	(Wide) Approx. 11.8 in. ~ 196.8 in. / 0.3 m ~ 5.0 m	.,
	(Tele) Approx. 11.8 in. ~ 106.3 in. / 0.3 m ~ 2.7 m (ISO 800)	
Recording Media	Internal Memory: 8 MB, SD Card / SDHC Card (Up to 16 GB support)	
Other Features	PictBridge, ExifPrint Support, Multi-language Support, Red-eye Removal	
Jacks	USB2.0 /AV-OUT(Integrated Propietary Connector)	
Power	2 x AA Alkaline Battery, AA NiMH Battery [Not Included]	
Shooting Capability	Approx. 130 shots for AA Alkaline Batteries/Approx. 380 shots for AA NiMH Batteries (based on CIPA Standards)	
Operation Environment	Temperature: 32 ~ 104 F / 0 ~ 40°C, Humidity: 0 ~ 90%	
Dimensions (W x H x D)	3.54 in. × 2.36 in. × 0.98 in. /	
Mana	92 mm × 60 mm × 25mm	
Mass	Approx. 4.02oz. / 114g	
Supplied Accessories	AA Alkaline Batteries, USB Cable, Wrist Strap, CD-ROM,	
Manual, Quick Start Guide, Feature Guide, Warranty Card		iiu



Digital Camera Licensee



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