

Digimax S800





The new fashion colour for great pictures is black

* 8.1-megapixel CCD

The 1/1.8" CCD uses a tru-colour filter to produce fine detail images.

★ 3x optical SHD zoom lens plus 5x digital

The high definition zoom lens delivers sharper, clearer images and has a 35 mm equivalent of 35~105 mm. The 15x zoom is great for distance sports like Commonwealth Games athletics or swimming, football and surfing.

5 cm Macro plus Auto Macro

Automatically alters the focus from 5 cm to infinity making every image sharp and clear, from flowers in the garden to the kids on the beach.

★ Large 2.4" Hi-Resolution Monitor

The $2.4^{\prime\prime}$ TFT LCD Hi-Res monitor lets you see what you are taking and gives a clear view of what you have taken.

User friendly Mode Dial

The mode dial offers easy access to the auto, program, manual and scene modes plus the family friendly night, portrait and child modes.

MPEG-4 movies at 30 fps with sound

Take movies in MJPEG-4 at 30 fps and show them on TV. You'll get more than an hour of movies on a 256 MB SD card and edit them 'in-camera'.

20 MB internal memory plus SD card slot

Images can then be easily transferred from the internal memory to a Secure Digital (SD) memory card and will accept memory cards up to 1 GB.

PictBridge USB 2.0 direct printing

The S800 has PictBridge direct printing with compatible printers and fast download of full resolution images to PC or portable hard drive via USB 2.0.

***** Quick print button

Combined with Direct Print Order Format (DPOF) allows you to print two of three or one each of ten prints or any other combination.

* AA alkaline or Ni-MH batteries

Uses universally available AA alkaline or cost saving Nickel Metal Hydride batteries which can be recharged in minutes.

PRODUCT 371274

SAMSUNG DIGITAL CAMERAS - SETTING THE TREND





Digimax \$800





Digimax S800 Specifications			Digimax S800 Specifications (cont)		
Image Sensor	Туре	1/1.8 CCD		Media	Internal memory: 20 MB (approx.) flash memory
	Effective Pixel	Approx. 8.1 Megapixel			SD card / MMC (up to 1 Gb guaranteed)
	Total Pixel	Approx. 8.3 Megapixel		File Format	Still image: JPEG (DCF), Exif 2.2,
Lens	Focal Length	SHD lens f=7.4~22.2 mm (35 equiv: 35~105 mm)			DPOF 1.1, PictBridge 1.0
	F No.	F2.8 ~ F7.1 (W) F5.1 ~ F13.1 (T)			Movie Clip: MJPEG-4 (AVI), Audio WAV (voice memo)
	Digital Zoom	Still image made: 1x~10x		Image Size	8M:3264x2448, 7M:3072x2304, 6M:2816x2112,
		Play mode: 1x ~ 12.8x (image size dependant)			5M :2592x1944, 4M :2272x1704, 3M :2048x1536,
LCD Monitor		2.4" colour TFT LCD (112,000 pixels)			2M :1600x1200, 1M :1024x768, VGA :640x480
Focusing	Туре	TTL autofocus	Storage	Capacity* (20 MB)	8M: Super fine 4, Fine 9, Normal 13
	Range	Normal: 80 cm ~ infinity, Auto macro: 4 cm ~ infinity			7M : Super fine 5, Fine 10, Normal 15
		Macro: 4 cm ~ 80 cm (W), 50 cm ~ 80 cm (T)			6M: Super fine 6, Fine 12, Normal 17
Shutter	Туре	Mechanical and Electronic shutter			5M: Super fine 7, Fine 14, Normal 21
	Speed	1 ~ 1/1,500 sec (Manual: 8 sec ~ 1/1,500 sec)			4M: Super fine 9, Fine 18, Normal 22
Exposure	Control	Program AE			3M : Super fine 11, Fine 22, Normal 32
		Metering: Multi, Spot.			2M: Super fine 19, Fine 34, Normal 41
	Compensation	±2EV (0.5 steps)			1M : Super fine 41, Fine 69, Normal 83
	ISO Equivalent	Auto, 50, 100, 200, 400			VGA: Super fine 83, Fine 89, Normal 104
		Auto, Auto & Red-eye reduction			These figures depend on shooting conditions and are approximate only.
	Modes	Fill-in, Slow sync, Flash off		Туре	Single image, Thumbnails, Slide show, Movie clip,
	Range	Wide: 0.2 ~ 3 m, Tele: 0.4 ~ 2.5 m (ISO Auto)	Image Play	Editing	Trimming, Re-sizing, Rotating, Effect
	Recharging time	Approx. 6 sec.			Digital output connector: USB 2.0
Sharpness		Soft, Normal, Vivid	Interface Power Source Dimensions (w x h x d)		Audio: Mono, Video output: NTSC or PAL (user
Effect		Normal, B&W, Sepia, Negative, Red, Green, Blue,			selectable), Pictbridge, DC power via cradle (opt.)
		Negative, RGB			2x AA alkaline, 2x AA Ni-MH (recommended)
Date Imprinting		Date, Date & Time, Date Off (user selectable)			Charger (optional): Inca PC-81 Rapid Charger
White Balance		Auto, Daylight, Cloudy, Fluorescent_H,			99.6 x 61.8 x 26.95 mm (excluding projecting parts)
		Fluorescent_L, Tungsten, Custom	Weight		Approx. 136 gm (without batteries or card)
Voice Recording		Voice recording (Max. 1 Hr)	Operating Temperature		0 ~ 40°C
		Voice Memo in Still Image (max. 10 sec.)	Operating Humidity		5 ~ 85%
Shooting	Still Image	Modes: Auto, Program, Manual, Movie, Scene*,	Software	Camera Driver	Storage driver (Windows 98/98SE/2000/ME/XP,
		*Scene: Night, Portrait, Children, Landscape, Sunset,			Mac OS 9.2 ~ 10.3)
		Dawn, Backlight, Fireworks, Close-up, Beach / Snow,		Application	Digimax Master includes still image editing and movie
		Continuous shooting, Self-timer: 2 sec, 10 sec			clip editing.
	Movie Clip	MJPEG-4 Size: 640x480, 320x240, 160x128		<u> </u>	User friendly "Effect" button, easy grip, large LCD,
		Frame rate: 30 fps, 15 fps. With or without audio,	Special Features		convenient dial mode. Self-timer: 2 sec., 10 sec.,
		Continuous, pause & resume, single image capture.			Double (10 sec., 2 sec.)

^{*} Specifications are subject to change without prior notice. All trademarks are the property of their respective owners



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