

Samsung Digimax I50 digital foto 5.0 1/2.5" 5 MP CCD 2592 x 1944 pixels Silver

Brand : Samsung
Product code: DIGIMAXI50
Product name : Digimax I50 digital foto 5.0

Digimax I50 digital foto 5.0
Samsung Digimax I50 digital foto 5.0. Megapixel: 5 MP, Image sensor size: 1/2.5", Sensor type: CCD, Maximum image resolution: 2592 x 1944 pixels. Digital zoom: 5x, Focal length range: 6.6 - 19.8 mm. Display diagonal: 6,35 cm (2.5"). Internal memory: 48 MB. Weight: 125 g. Product colour: Silver



Picture quality		Battery	
Image sensor size *	1/2.5"	Battery technology *	Lithium-Ion (Li-Ion)
Megapixel *	5 MP	Battery type	3.7V SLB-0737
Sensor type *	CCD	System requirements	
Maximum image resolution *	2592 x 1944 pixels	Mac compatibility	✓
Lens system		Weight & dimensions	
Digital zoom *	5x	Weight	125 g
Focal length range	6.6 - 19.8 mm	Packaging content	
Focusing		Bundled software	Storage Driver (Windows98/98SE/2000/ME/XP, Mac OS 9.2 ~ 10.3) Digimax Master, Digimax Reader
Focus adjustment *	Auto	Other features	
Exposure		Minimum hard disk space	200 MB
ISO sensitivity	100, 200, 400, Auto	Minimum RAM	64 MB
Flash		Minimum processor	Pentium 700MHz
Flash modes *	Auto, Flash off, Red-eye reduction	Camera CCD sensor	1/2,5
Memory		Effective sensor resolution	5 pixels
Internal memory	48 MB	Dimensions (WxDxH)	92,3 x 60,2 x 17,7 mm
Compatible memory cards *	mmc, sd	Interface	USB 2.0
Maximum memory card size	1 GB	Minimum system requirements	Windows 98/98SE/2000/ME/XP PC Power Mac G3
Display		Lens system	SHD
Display *	LCD	Built-in flash	✓
Display diagonal *	6,35 cm (2.5")	Camera shutter speed	1 ~ 1/2000 s
Display resolution (numeric)	230,000 pixels	Focal length (35mm film equivalent)	39 - 117 mm
Ports & interfaces		Power source	DC 4.2V, 450mA/750mA (SAC-41)
I/O ports	USB 2.0	Memory type	Flash
Camera		Compatible operating systems	Windows 98/98SE/2000/ME/XP Power Mac G3
Playback zoom (max)	1.0~ 10.1	Minimum system requirements for Macintosh	Mac OS 9.2 ~ 10.3, 64MB RAM, 110MB, CD-ROM, USB, DivX
Design			
Product colour *	Silver		

Catalog Object Cloud



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