Samsung PL PL120 1/2.3" Compact camera 14 MP CCD 4320 x 3240 pixels ฮิงสูด

ბრენდი : Samsung **Product family:** PL პროდუქტის კოდი: EC-PL120ZBPBGB

პროდუქტის დასახელება :

PL120

Samsung PL PL120. კამერის ტიპი: Compact camera, მეგაპიქსელი: 14 MP, Image sensor size: 1/2.3", სენსორის ტიპი: CCD, Maximum image resolution: 4320 x 3240 pixels. ოპტიკური მასშტაბირება: 5x, ციფრული მასშტაბირება: 5x, ფოკუსური მანძილი: 4.7 - 23.5 mm. მაქსიმალური ვიდეო გაფართოება: 1280 x 720 pixels. დისფლეის დიაგონალი: 6,86 სანტიმეტრი (2.7"). შიდა მეხსიერება: 30 მბ. PictBridge. წონა: 110 გ. პროდუქტის ფერი: შავი





Picture quality		Display	
Image sensor size * Camera type * Megapixel (approx.) *	1/2.3" Compact camera 14 MP	Display * Display diagonal * Display resolution (numeric)	LCD 6.86 cm (2.7") 230000 pixels
Sensor type *	CCD	Ports & interfaces	
Maximum image resolution * Image stabilizer *	4320 x 3240 pixels ✓	PictBridge * USB version *	✓ 2.0
Lens system		DC-in jack	v
Optical zoom * Digital zoom *	5x 5x	Camera	
Focal length range	4.7 - 23.5 mm	White balance *	Auto, Cloudy, Custom modes, Daylight, Fluorescent, Tungsten
Combined zoom Focusing	25x	Scene modes *	Backlight, Beach, Children, Documents, Night portrait, Portrait, Snow, Landscape
Focus *	ΠL	Photo effects *	Negative film
Focus adjustment *	Auto	Self-timer delay *	2 s
Auto focusing (AF) modes *	Centre weighted Auto Focus, Multi Point Auto Focus	Contrast adjustment	✓
Face tracking	✓	Saturation adjustment	✓
Normal focusing range (tele) Normal focusing range (wide)	1.5 - ∞ 0.8 - ∞	Camera playback	Movie, Single image, Slide show, Thumbnails
Normal focusing range (wide)	0.8 - ∞/1 - ∞	Image editing	Resizing, Rotating, Trimming
Macro focusing range (tele)	1 - 1.5 m	Album organization	✓
Macro focusing range (wide)	0.05 - 0.8 m	Design	
Auto Mode focusing range (tele)	1 - ∞	Product colour *	Black
Auto Mode focusing range (wide)	0.05 - ∞	Battery	
Exposure		Battery technology *	Lithium-lon (Li-lon)
ISO sensitivity	80, 100, 200, 400, 800, 1600, 3200	Battery type	BP70A
Light exposure modes *	Auto	Power requirements	4.2V
Flash		System requirements	
Flash modes *	Auto, Flash off, Red-eye reduction, Slow synchronization	Mac compatibility	×
Flash range (wide)	0.2 - 3.4 m	Operational conditions	
Flash range (tele) Flash recharging time	1 - 1.9 m 4 s	Operating temperature (T-T) Operating relative humidity (H-H)	0 - 40 °C 5 - 85%

Video		Weight & dimensions	
Maximum video resolution * Motion JPEG frame rate Video formats supported	1280 x 720 pixels 30 fps AVI	Width Depth Height	94 mm 18.8 mm 54.5 mm
Audio		Weight	110 g
Built-in microphone *	✓	Other features	
Voice recording	✓	Minimum RAM	512 MB
Audio formats supported	AAC	Minimum processor	2.6 GHz
Memory		Cable type Video capability	SCC-AV20 ✓
Internal memory	30 MB	Interface	USB 2.0
Compatible memory cards *	SD, SDHC	Aperture range (F-F)	3.3 - 5.9
		Camera shutter speed	1/8 - 1/2000 s
		Focal length (35mm film equivalent)	26 - 130 mm
		Compatible operating systems	Windows XP/Vista
		Digital SLR	x

