KODAK PIXPRO C1 DIGITAL CAMERA





Product Name		C1
Image Sensor	Туре	1/3" BSI CMOS
	Image Pixels	13 Megapixels
Lens	Focal Length	3.57 mm
	35mm film equivalent	26 mm
	F number	F2.0
	Lens Construction	5 elements
	Optical Zoom	Fix Focus
	Focusing Range	Normal: 60 cm ~ ∞
		Macro: 8cm ~ ∞
Autofocus System		TTL Autofocus
Digital Zoom		4x Digital Zoom
Number of Recording Pixels	Still Image	(4:3) 13MP: 4160×3120 5MP: 2592×1944
		(16:9) 10MP: 4160×2340 2MP: 1920×1080
	Movie	1920×1080: 60fps / 30fps 1280×720: 60fps / 30fps
Image Compression		Best, Normal
DCF Support		Yes
File Format	Still Image	Exif 2.2 (JPEG)
	Movie	MOV [Image: H.264; Audio: Linear PCM (Monaural)]
LCD	Display	2.8inch (230k Pixels)
	Touch Panel	No
	Angle Adjustment	Tilt (upwards approx. 180°)
ISO Sensitivity		Auto, ISO100/200/400/800/1600
AF Method		Single AF
Exposure Metering Method		Average Metering, Spot (Fixed to Center of Frame), Center-Weighted Metering

Exposure Control Method		Program AE (AE-Lock Available)
Exposure Compensation		±2EV in 1/3 Step Increments
61	Туре	Electronic Shutter
Shutter		L
Continuous Shooting		Yes
Playback Modes		Single, Index (9 Thumbnails), Zoom (Approx. ×2 ~ ×4)
White Balance Control		Auto (AWB), Daylight, Cloudy, Fluorescent, Fluorescent CWF, Incandescent
LED Flash	Method	Internal
Recording Media		microSD / microSDHC Card (Up to 32GB Support) [MMC Card Not Supported]
Multi-Language Support (27 Languages)		English, Chinese (Simplified and Traditional), Japanese, Korean, French, Spanish, Portuguese, Thai, Indonesia, Vietnamese, Italian, German, Dutch, Russian, Polish, Swedish, Danish, Finnish, Norwegian, Greek, Turkish, Hungarian, Croatian, Czech, Arabic, Hindi
Jacks		USB 2.0 (Type-C
Power		Built-in Li-ion Battery, 3.7V 700mAh, In-Camera Charging
Operation Environment		Temperature: $0 \sim 40^{\circ}\text{C}$, Humidity: $0 \sim 90\%$
Dimensions (W×H×D)		Approx. 103×60×20.3mm (Based on CIPA Standards)
Weight		118g(Body Only)
Supplied Accessories		Type-C USB Cable, Wrist Strap, Quick Start Guide, Warranty Card, Service card

