Specifications	
Product Highlights	Portable, quiet, and intelligently designed to simplify and streamline your workflow with the security of USB power via USB connection
Throughput Speeds *	When AC-powered: black and white/grayscale: up to 20 ppm/40 ipm at 200 dpi; color: up to 15 ppm/30 ipm at 200 dpi When USB-powered: black and white/grayscale/color: up to 8 ppm/16 ipm at 200 dpi
Feeder Capacity	Up to 20 sheets of 80 g/m ² (20 lb.) paper
Connectivity	 USB 2.0 USB 3.2 Gen 1x1 Compatible USB 3.2 Gen 1x1 = USB 3.1 Gen 1 = USB 3.0 (5Gbps)
Maximum Document Size The maximum document size supported by the scanner will vary based on the output image resolution and image compression used.	216 mm x 1524 mm (8.5 in. x 60 in.)
Minimum Document Size	80 mm x 52 mm (3.2 in. x 2.1 in.)
Paper Thickness & Weight	 30-398 g/m² (8-220 lb.) paper Hard card thickness up to 1.2 mm (0.047 in.)
Maximum Optical Resolution	600 dpi
Accessories & Consumables	Feed ModuleSeparation Module Assembly
Acoustical Noise	Scanning: <64 dB(A)
Approvals and Product Certifications	 Argentina (S mark) Australia/New Zealand (RCM) Canada (cTUVus & ICES-003) China (CCC) European Union (CE) European Union (GS Mark) India (BIS) Japan (VCCI) Mexico (NOM) Russia/Eurasian Economic Union (EAC) South Korea (KC) Taiwan (BSMI) US (cTUVus & FCC)
Bundled Software Choose one and download from the web	 Capture Pro Limited Edition NEWSOFT PRESTO! BizCard NEWSOFT PRESTO! PAGEMANAGER Smart Touch
Data Security	This scanner processes scanned data exclusively through volatile memory ensuring image data is effectively erased upon shut down. Read more about data security.
Dimensions & Weight	Height: 78 mm (3.1 in.) with tray closed Width: 289 mm (11.4 in.) with tray closed Depth: 107 mm (4.2 in.) with tray closed Weight: 1.3 kg (2.9 lb.) without power adapter
Electrical Requirements	100-240 V (International); 50-60 Hz
Environmental Certification	∘ 2008 EuP

	ENERGY STAR Qualified EPEAT Silver
	BMP Native scanner and driver file format JPEG Native scanner and driver file format Single-page TIFF Native scanner and driver file format Microsoft Excel available with bundled applications Microsoft Word available with bundled applications Multipage TIFF available with bundled applications PDF available with bundled applications Text searchable PDF available with bundled applications PNG available with bundled applications RTF available with bundled applications
	Up to 1200 dpi Supported DPI: 100, 150, 200, 240, 250, 300, 400, 500, 600, 1200
	NeoKylin-Linux-Desktop-6.0 i586 32-bit NeoKylin-Linux-Desktop-6.0-x86_64-B045-20141201 64-bit NeoKylin-Live-Desktop-6.0-x86_64-B060-20160822 Neokylin-NKLD-V7_U2-ZX64-REL-build54 Open SUSE 11.3 (i586) 32-bit Open SUSE LEAP 15.1 64-bit SUSE Linux Enterprise Desktop 12.2 64-bit SUSE Linux Enterprise Desktop 15 SP1 for 64-bit Ubuntu 16.04 64-bit and 32-bit Ubuntu 18.04 64-bit WINDOWS 11 (64 bit) WINDOWS 10 (32- and 64-bit) WINDOWS 7 SP1 (32-bit and 64-bit) Customer Validated – no longer tested by Kodak Alaris WINDOWS 8.1 (32-bit and 64-bit) Customer Validated – no longer tested by Kodak Alaris WINDOWS VISTA SP1 (32-bit and 64-bit) Customer Validated – no longer tested by Kodak Alaris WINDOWS XP SP3 (32-bit and 64-bit) Customer Validated – no longer tested by Kodak Alaris
•	Operating Temperature 10-35° C (50-95° F) Operating Humidity 10% - 85% RH
	1.5 inch (38 mm) 7 segment LED

Operating Temperature / Operating Humidity

Operator Control Panel

Image Output Resolution Options

Operating System Compatibility

Optional Software

File Format Outputs

o Capture Pro Software

Info Input Solution

Paper Handling (SurePath) Features

Length Multifeed Detection

Perfect Page Image Enhancement Software

- Adaptive threshold processing
- Add or remove border
- Autocrop
- Automatic Brightness/Contrast
- o Automatic color balance
- Automatic orientation
- Brightness and contrast adjustment
- Content-based blank page removal
- Deskew

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Dual stream scanning
Electronic color dropout
Fixed cropping
Fixed thresholding
Halftone removal
∘ Image edge fill
∘ Image merge
∘ iThresholding
Lone Pixel Noise Removal
Majority rule noise removal
Orthogonal rotation
o Output Compression-CCITT Group IV, JPEG, Uncompressed
Output
 Sharpening

Power Consumption		
Recommended Daily Volume	Up to 1,000 pages per day	
Recommended PC Configuration	INTEL CORE2 Duo, 2.1GHZ, 2GB RAM, USB2.0 or better	
Scanning Technology	Single RGB LED Illumination CIS (CMOS); Grayscale output bit depth is 256 levels (8-bit); color output bit depth is 24 bits (8 x 3)	
Standard Software And Drivers	 ISIS Drivers KOFAX certified LINUX (TWAIN and SANE) Drivers MAC Drivers TWAIN Drivers WIA Drivers 	