Product Highlights	Compact A3 scanner with a straight-through paper path to feed thick or exceptionally long documents
Throughput Speeds *	60 ppm / 120 ipm
Feeder Capacity	Up to 300 sheets of 80 g/m² (20 lb.) paper
Connectivity	USB 3.2 Gen 1x1 Compatible10/100/1000 ETHERNET
Maximum Document Size	305 mm x 4.06 m (12 in. x 160 in.)
Minimum Document Size	63.5 mm x 71.1 mm (2.5 in. x 2.8 in.)
Paper Thickness & Weight	27–433 g/m² (7.2–160 lb.) paper
Maximum Optical Capture Resolution	600 dpi
Accessories & Consumables	 Carrier Sleeves (5 PACK) Document Extenders Feeder Consumables Kits KODAK A3 Size Flatbed Accessory KODAK Enhanced Printer Accessory Printer Ink Cartridge and Carrier Rear Exit Tray Accessory
Acoustical Noise	Off or Ready mode: < 20 dB(A)Scanning: <60 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)
Barcode Reading	 Codabar Code 128 Code 3 of 9 EAN-13 EAN-8 Interleaved 2 of 5 PDF417 QR UPC-A UPC-E
Bundled Software	Capture Pro Limited EditionSmart Touch
Data Security	This scanner processes scanned data exclusively through volatile memory ensuring image data is effectively erased

Dimensions & Weight	Size with tray in the upright position: Height: 254 mm / 10 in. Width: 457.2 mm / 18 in. Depth: 370.84 mm / 14.6 in. Weight: 15.3 kg / 33.8 lbs
Electrical Requirements	100-240 V (International); 50-60 Hz
Environmental Certification	2008 EuPENERGY STAR QualifiedEPEAT Gold
File Format Outputs	 BMP JPEG Single-page TIFF Microsoft Excel Microsoft Word Multipage TIFF PDF Text searchable PDF PNG RTF
Image Output Resolution Options	Up to 1200 dpi
Network Protocols	DHCP (or static IP)TCP/IP
Operating System Compatibility	 WINDOWS 10 (32- and 64-bit) WINDOWS 7 SP1 (32-bit and 64-bit) WINDOWS 8.1 (32-bit and 64-bit) WINDOWS Server 2012 X64 Editions WINDOWS Server 2016 X64 Editions WINDOWS Server 2019 X64 Editions Ubuntu 16.04 64-bit and 32-bit Ubuntu 18.04 64-bit Neokylin V7 (Intel x86/x64 & MIPS only) (Available only in China) UOS (MIPS only) (Available in China only)
Operating Temperature / Operating Humidity	 Operating Temperature 10-35° C (50-95° F) Operating Humidity 15% - 80% RH
Operator Control Panel	3.5 inch (89 mm) graphical color touchscreen LCD with operator control buttons
Optional Software	Capture Pro SoftwareInfo Input Solution
Paper Path Options	Documents can exit into the front output tray, or at the rear of the scanner if the straight-through paper path option is manually selected
Paper Handling (SurePath) Features	 Controlled stacking Enhanced jam recovery Intelligent Document Protection Interactive Operator Control Panel (OCP)

 Length Multifeed Detection Ultrasonic Multifeed Technology Rear exit Adaptive threshold processing Add or remove border · Aggressive cropping Auto white balance Autocrop Automatic Brightness/Contrast Automatic color balance Automatic color detection Automatic orientation Automatic photo cropping Background color smoothing Black and white image segmentation Barcode reading Brightness and contrast adjustment Color-on-the-fly toggle patch Content-based blank page removal Continuous Scanning Mode Deskew Digital stamping · Dual stream scanning Electronic color dropout Enhanced color adjustment Enhanced color management Fixed cropping Fixed thresholding Halftone removal Image edge fill Image hole fill Image merge Image split Interactive multifeed with image display on host iThresholding Lone Pixel Noise Removal Majority rule noise removal Multicolor dropout Multi-lingual auto orientation Orthogonal rotation · Output Compression-CCITT Group IV, JPEG, **Uncompressed Output** Rear side printer Relative cropping Sharpening Sleeve scanning (for scanning A3 documents or multiple small documents) Snap to Size Streak filtering

Power Consumption

• Running: less than 50 watts

Sleep Mode: less than 4 watts

Standby: less than 0.3 watts

Recommended Daily Volume

Up to 25,000 pages per day

Recommended PC Configuration

Perfect Page Image Enhancement Software

INTEL CORE i3, running @ 3.5 GHz or higher, USB port 3.0 (Super Speed) or 2.0 (High Speed), 3.43 GB RAM or more

Scanning Technology

Dual RGB LED Illumination CIS (CMOS); Grayscale output bit depth is 256 levels (8-bit); color output bit depth is 24 bits (8 x 3); color capture bit depth is 48 bits (16 x 3)

Standard Software And Drivers

- ISIS Drivers
- LINUX (TWAIN and SANE) Drivers
- TWAIN Drivers
- WIA Drivers
- Citrix certified
- KOFAX certified