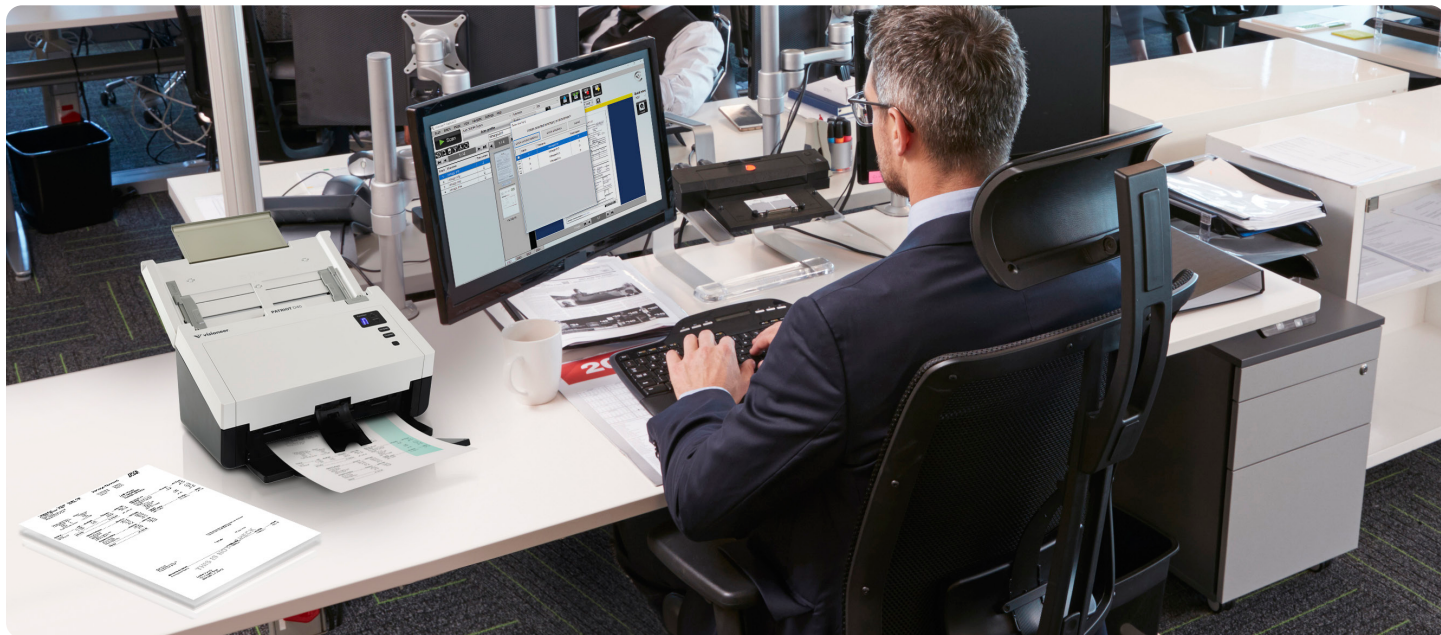


Replace your copier with a low-cost, self-service document scanning solution.



The ScannX Document ScanCenter is comprised of a Visioneer D40 color sheet-fed scanner and the ScannX ScanPerfect software. It is the industry's most powerful and easy-to-use self-service document scanning solution for library patrons and staff.

The Document ScanCenter automatically crops, straightens and orients each page. The system also protects privacy and confidentiality by only saving the scanning statistics and not any identifiable session information. Users can also password protect any scanned document and an additional authentication module can prevent anonymous emails from being distributed.

Keep your Library Green

The system also helps you meet your environmental goals by allowing your scans to be sent to or stored on a variety of media, rather than printing. The Book ScanCenter Standard Edition software includes output to email, GoogleDrive, mobile devices, network, print, USB drive, and Wepa. Add-on options include Article Exchange, Box, Dropbox, fax, ILLiad, Odyssey, Office 365, OneDrive, print from cloud or USB drive, print from mobile device, Tipasa, and WorldShare ILL. Translation into multiple languages is also available.

Scannalytics®

Scannalytics tracks usage statistics, enables features remotely, and distributes updates. IT and Accounting departments can use these reports to manage and optimize asset utilization and department chargeback fees.

Unmatched OCR Accuracy

The Document ScanCenter is integrated with the ABBYY® FineReader Engine for unmatched accuracy. ABBYY's multilingual document recognition engine automatically detects English, French, Italian, German, and Spanish languages.

Key Features

- Scans up to 140 images per minute in color, grayscale and monochrome @ 200 dpi
- 80-sheet automatic document feeder
- Ultrasonic double-feed detection for feeding reliability
- Patented design captures full pages of text without distortion
- Scans documents up to 9.5" x 118"
- Easy-to-use software available in English, French, Italian, German, Spanish, and Russian
- Send scanned files to: email, USB drive, Smart Phone/Tablet, GoogleDrive, OCLC Article Exchange, ILLiad and printer
- Supports selected ACDI, ITC and Jamex payment systems

Supported Payment Systems

The Document ScanCenter supports ITC and Jamex coin, bill, and debit/credit card systems. It also works with leading print management vending systems including Pharos, Comprise, EnvisionWare, and P-Counter.

Reliability

The Document ScanCenter is backed by a one-year Manufacturer's Warranty that can be upgraded and extended through ScannXtra Care® for up to five years. The unit is supported by ScannX technical support and customer service teams in the U.S.

Scanner Specifications	
ADF Scan Speed (color or B&W)	40 ppm / 80 ipm @ 300 dpi 70 ppm / 140 ipm @ 200 dpi
Optical Resolution	600 dpi
Interpolated Resolution	75, 100, 150, 400, 500, 1200 dpi
Output Bit Depth	24-bit color, 8-bit grayscale, 1-bit B&W
Scanning Media Supported	Paper, plastic ID cards, photos
Imaging Sensor	CCD (charged coupled device)
Light Source	LED (light emitting diode) instant on
Scan Method	ADF Duplex
Background color	Black
Interface	USB 2.0
ADF Capacity	80 sheets (20 lb., 75-80 g/m ² paper)
ADF Paper Thickness Range	7 - 110 lbs. (27 x 413 g/m ²)
Maximum Document Size	9.5" x 118" (241 x 2997 mm) @ 200 dpi
Maximum Scan Area	8.5" x 118" (216 x 2997 mm) @ 200 dpi
Minimum Document Size	2" x 2" (51 x 51 mm)
Dimensions (W x D x H)	(Trays Extended) 12.5" x 26.8" x 9.4" (316 x 680 x 239 mm) (Trays Collapsed) 12.5" x 7.5" x 6.6" (316 x 191 x 168 mm)
Daily Duty Cycle	10,000 pages per day
Weight	9.2 lb. (4.2 kg)

Recommended PC Requirements	
Microsoft Windows Operating System	Windows 10 Pro build 17763 or higher - 64bit / Windows 11 Pro - 64-bit
Monitor	23" FHD (1920 x 1080) IPS touchscreen
CPU Processor	Intel i5 12th Gen Processor or newer
RAM	16GB 2666 MHz DDR4 or more
Storage Capacity	256GB M.2 NVMe SSD
Network Connectivity	1 - RJ45 Ethernet Port
USB Ports	1 - USB 3.0 Port 4 - USB 2.0 Port