



Scannx Document ScanCenter

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

Save money on toner and supplies by scanning to the cloud.



Scan to the Cloud

The Scannx Document ScanCenter is comprised of a Scannx touchscreen PC, a Fujitsu color sheetfed scanner, and the Scannx ScanCenter software. It is the industry's most powerful, and easy-to-use, self-service document scanning solution for library patrons and staff.

Touchscreen scanning is provided to:

- Dropbox
- Email
- Fax
- FTP
- Google Drive
- ILLiad
- Mobile devices
- Network folders
- OCLC Article Exchange
- Odyssey
- Printers
- USB Drives

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.

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 Accuracy

The Book ScanCenter is integrated with the ABBYY Fine-Reader Engine for unmatched accuracy. ABBYY's multi-lingual document recognition engine automatically detects English, French, Italian, German, and Spanish languages. The home screen also provides contrast and magnifying tools for the visually impaired.

KEY FEATURES

- Scans up to 120 images per minute in color, gray-scale and monochrome
- 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 8.5" x 34"
- Easy-to-use software available in English, French, Italian, German, Spanish, and Russian
- Send scanned files to: email, USB drive. Smart Phone/Tablet, Google Drive, OCLC Article Exchange, ILLiad and printer
- Supports selected ACDI, ITC, and Jamex payment systems



Supported Billing Systems

The Book ScanCenter supports ITC and Jamex coin and debit card systems and major credit cards. It also works with leading print management vending systems including Pharos, EnvisionWare, and P-Counter. Scannx systems also support card systems from Blackboard and CBORD.

Reliability

The Book ScanCenter is backed by a one-year manufacturer's warranty that can be extended through Scannxtra Care for up to five years. The unit is supported by Scannx technical support and customer service teams.

PC Specifications

Processor	Intel Core-i3 3.1GHz, 4350T Dual Core
Memory	4GB 1600MHz DDR3L
Hard Disk Drive	320GB 2.5" 5400rpm
USB Ports	9 x USB (4 on I/O, 2 on bottom, 3 micro USB on edges for peripherals)
Serial Ports	2 x Native RS-232, (1 RJ-45 native serial)
Ethernet Ports	1 x LAN RJ45 (Gigabit)
Wireless	Wi-Fi (802.11 b/g/n)
Display	15.0" diagonal, active matrix TFT LCD (LED)
Power Supply	External 19VDC universal-type power supply brick; AC input voltage: 100-240 VAC; Input frequency: 50-60Hz; maximum
Maximum Power Consumption	170W
Dimensions	14.4" x 13.7" x 2.6" (365.2mm x 348.8mm x 67.2mm)
Weight	16.5 lbs (7.5kg)
Mounting Options	100mm VESA mount or secure base to tabletop or desktop
Optional Magnetic Stripe Reader	Reads up to 3 tracks of information Bidirectional swipe reading Reliable for over 1,000,000 card swipes



Fujitsu Fi-7160 Scanner Specifications

Throughput Speed	Simplex: 60ppm Duplex: 120ipm at 300dpi
Scanning Type	Sheetfed Scanner, 25 picture ADF
Scanning Technology	CCD
Light Source	LED
Color mode	48bits input 24bits output
Grayscale mode	16bits input 8bits output
Recommended Daily Volume	4000 pages
Optical Resolution	600 DPI
Output Resolutions	300 and 600 DPI
ADF Maximum Document Size	8.5 x 14"
ADF Minimum Document Size	2 x 2.13"
Interface	USB 2.0
Power Consumption	38W or less Sleep: 1.8W Standby: 0.35W
Power Requirements	100 to 240 VAC +/-10%
Dimensions (W x D x H)	11.8 x 6.7 x 6.4" (300 mm x 170 mm x 163 mm)

For more information or to request a demo, visit scannx.com