

## The Next Generation, Easy-to-Use, Self-Service, Book Scanning Solution



### Special Features

- Intuitive touchscreen interface guides user through the scanning process
- Protects the book spine from damage
- Create Searchable PDFs 3x faster
- Send Scanned files to email, USB drive, iPad, iPhone, Google Docs, fax, printer, email, OCLC Article Exchange, ILLiad and Odyssey
- Supports ITC, Jamex, and major credit card payment systems
- Fulfill Interlibrary Loan requests
- GO GREEN and SAVE GREEN!
- Converts scanned images into PDF, searchable PDF, PDF/A, Word, JPEG, TIFF and PNG file formats automatically.

#### Intuitive

Designed with large friendly buttons, the Scannx Book ScanCenter touch screen guides the user through the scan process including choosing the file format, image quality, color depth, file naming, and "scan-to" destinations.

Scan books and documents into searchable and editable file formats by simply touching the screen for the preferred choice. Searchable PDF files allow you to search for any word in the document. Word files allow you to search and edit files.

#### Protect the Spine of the Book

Protect the spine of the book from damage, thus extending the book's life. The Scannx Book ScanCenter automatically auto-crops, auto-straightens and auto-oriens each scanned page.

#### Scan to more places:

- Email
- USB Drives
- Google Docs/Drive
- Fax\*
- Printer
- iPhone/smartphones
- iPad/Tablets
- OCLC Article Exchange\*
- ILLiad\*
- Odyssey

#### Fulfill Interlibrary Loan requests

Scannx and OCLC have partnered to create Scannx "connectors" to OCLC Article Exchange and ILLiad. Library Staff can fulfill interlibrary loan requests faster and less expensive by scanning requested documents.

#### Unmatched Accuracy

The Scannx Book ScanCenter is integrated with the ABBYY FineReader Engine for unmatched Optical Character Recognition accuracy. The FineReader Technology converts scanned images into PDF, searchable PDF, PDF/A, PDF/MRC compression and Word. ABBYY's multilingual document recognition engine automatically detects English, French, Italian, German, and Spanish languages.

#### Enhanced Authentication

Restrict access to secure destinations via SMTP, LDAP or PIN authentication.

#### Supported Billing Systems

Supports ITC and Jamex coin and debit card systems, and major credit cards. Also works with several of the leading print management vend systems such as Pharos, Envisionware, and P-Counter.





# Book ScanCenter

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### Add-On Options

May be configured to support an integrated automatic document feeder. The Scannx Book ScanCenter also offers an optional 3 Track Magnetic Card Reader for identifying and authenticating authorized users.

\*Advanced connectors and internet fax services available at add-on fees.

### Purchase, Lease and Revenue Share

The Scannx Book ScanCenter system starts at \$4,995 including a 1-year manufacturer's warranty, and may be leased for under \$100/month.

### Customer Testimonials

"The students have just loved the simplicity of the interface with the touch screen. And we really appreciate the way the technology has kept up with the students' preference for mobile devices like iPads and iPhones".

*Lisa-R. Norberg, Dean of the Library and  
Academic Information Services  
Barnard College, New York*

"It's been a paper-saving, easy-to-use solution that requires very little staff help, which is : especially helpful in the fall and spring semesters; when we are very busy. For students, it's nice ' to have an electronic copy for their records, and to be able to collaborate with others by sending documents electronically."

*Linda McCann, Director of Library Services,  
Bucks County Community College Library,  
Newton, PA*

"The touch screen interface makes it easy to save the scan or e-mail it without having to do additional steps, like finding and attaching the file. And then there's the book edge. Occasionally people ask for things that are more fragile and it's much easier on the bindings."

*Michelle Pronovost,  
Services Supervisor Gottesman Libraries,  
Teachers College New York, New York*

### PC Specifications

|                 |   |
|-----------------|---|
| Processor       | Intel 2.2GHz Celeron Dual Core                                |
| Memory          | 2GB DDR2 DIMM   |
| Hard Disk Drive | 160GB SATA  |
| USB Ports       | 6 x USB 2.0 (4 on I/O, 1 x Side Access, 1 x Hidden/Protected) |
| Serial Ports    | 2 x RS-232 (standard)   |
| Ethernet Ports  | 1 x LAN RJ45 (Gigabit)  |
| Display         | 15.0" TFT LCD   |
| Dimensions      | 14.0" x 10.5" x 14.3" (354.4 x 267 x 363.5mm)                 |

### Flatbed Scanner Specifications

|   |   |
|---|---|
| Throughput Speed                        | B/W @ 200dpi 6.7 sec. (Includes Back home)        |
| Scanning Type                           | Flatbed, ADF (optional)                           |
| Scanning Technology                     | CCD   |
| Light Source                            | CCFL  |
| Color mode                              | 48bits input 24bits output                        |
| Grayscale mode                          | 16bits input 8bits output                         |
| Recommended Daily Volume                | 5000 pages  |
| Optical Resolution (dpi)                | 600 DPI   |
| Flatbed Maximum                         | 11.8 x 17 in (300 x 432 mm)                       |
| Interface                               | USB 2.0   |
| Power Consumption                       | < 38.4 W  |
| Electrical Requirements                 | Input: 100-240 VAC, 50/60 Hz<br>Output: 24V, 2.0A |
| Dimensions (W x D x H)                  | 25.4 x 16.9 x 5.3 in (645 x 428 x 135 mm)         |
| Weight                                  | 16.8 lbs. (7.6 kg)                                |
| Options:                                | Scannx BookScanner A3 ADF                         |
| Paper Thickness and Weight (Option ADF) | 13 to 32 lb. (49~ 120 g/m <sup>2</sup> )          |

### Book ScanCenter System Configuration:

|                         |                             |
|-------------------------|-----------------------------|
| Book ScanCenter 5022    | Scannx Part Number: BSC5022 |
| Scannx BookScanner 6167 | Scannx Part Number: BS6167  |

#### Contents of Box 1:

Book ScanCenter 5022 PC  
Power Cable  
Power Supply  
Base Plate  
Manual

#### Contents of Box 2:

Scannx BookScanner 6167 Scanner  
Power Supply  
USB 2.0 Cable  
Scanner Driver (TWAIN)

### Contact Information [www.scannx.com](http://www.scannx.com)

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