# The Affordable, Easy-to-Use, Yet Powerful, Self-Service, Book Scanning Solution



### **Industry Standard**

The BookScan Station is the industry's first affordable, easy-to-use, self-service book scanning solution for library patrons and staff. Discover why over 100 public and university libraries in the last year alone have made the BookScan Station the industry standard for its easy-to-use, yet powerful features not available from book scanners selling for more than twice its price. Visit www.bookscanstation.com to see case studies about BookScan Station installations and testimonials, and the features and benefits library patrons and staff value most.

### Protect the Book Spine

The BookScan Station's patented scanner design allows the book page to lie flat on the glass, thus capturing the full image of the page without distortion. The design also protects the spine of the book from damage, thus extending the book's life. The BookScan Station can automatically auto-crop, auto-straighten and auto-orient each page scanned.

### **Unmatched Character Recognition Accuracy**

The BookScan Station is integrated with the ABBYY FineReader Engine for unmatched Optical Character Recognition accuracy. The FineReader Technology takes the scanned images of the books or documents and makes them machine readable in several common formats, including PDF and Word. ABBYY's multilingual document recognition engine automatically detects English, French, Italian, German, and Spanish languages.

### Easy-To-Use

Designed to be easy to use with large friendly buttons, the BookScan Station touch screen guides the user through the scan process including choosing the file formats, scan quality, color depth, file naming, and destinations. Scan books and documents into PDF, text-searchable PDF, JPEG, and Word file formats by simply touching the screen for the preferred file format. Searchable PDF files allow you to search for any word in the PDF file or copy text out. Word files may be opened and edited in any Word compatible text editor.

## **Special Features**

- Patented Book-Edge design captures full pages of text without text distortion.
- Book Page lies flat on glass protecting the spine of the book
- Powered by ABBYY FineReader Technology for unmatched Optical Character Recognition accuracy
- Easy-To-Use Touchscreen interface guides user through the scanning process
- Converts scanned images into PDF, searchable PDF, JPEG and Word file formats automatically.
- Send scanned files to USB drive, to Google Docs, to network folder, to printer, or email as an attachment
- Supports Blackboard, ITC, Jamex, Singlecard, Vendapin and billing/ payment systems.
- Paper Free, Save a Tree!



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BookScanStation.com



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# The Affordable, Easy-to-Use, Yet Powerful, Self-Service, **Book Scanning Solution**



### Paper Free, Save a Tree

Save the scanned files to your USB drive, to Google Docs, to a Network Folder or FTP site, and to email as an attachment. Digital copies can be referenced repeatedly and shared with others while preserving our forests. It's good to be GREEN. The BookScan Station offers touch-screen scanning to:

- Network Folder
- FTP (SSL/SSH)
- USB Flash Drive
- Fax
- Google Docs
- Email as an attachment
- Smartphone/Tablet

#### Supported Billing Systems

The BookScan Station is Blackboard Transact (on-line payment system) certified and is integrated with ITC, Jamex and Vendapin (off-line payment systems) coin and debit card systems. The BookScan Station also works with several of the leading print management vend systems such as Pharos, Envisionware, and P-Counter.

### **Add-On Options**

The BookScan Station may be configured to support an integrated automatic document feeder or may be connected to optional BulletScan document scanners rated at up to 40 images per minutes. The BookScan Station also offers an optional 3 Track Magnetic Card Reader for identifying and authenticating authorized users.

### Purchase, Lease and Revenue Share

The Bookscan Station system starts at \$4,200 including a 1-year manufacturer's warranty, and may be leased for as little as \$99/month. For more information on how you can offer your patrons the industry standard in selfservice book scanning solutions, please visit www.bookscanstation.com.

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### **PC** Specifications

Processor	3rd Gen. Intel Core i3 - 3.3GHz (Ivy Bridge)
Memory	2GB -1333Mhz - DDR3 DIMM. Expandable to 8GB
Hard Disk Drive	320GB 2.5" SATA (Optional 64GB SSD)
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)
Wireless	Optional wireless kit available (802.11b/g/n)
Display	15.0" diagonal, active matrix TFT LCD
Power Supply	External 12VDC universal-type power supply brick with mounting hardware AC input voltage: 100-240VAC 50-60Hz Maximum output power: 240W (Max draw: 270W)
Maximum Power Consumption	114W
Dimensions	14.0" x 10.5" x 14.3" (354.4 x 267 x 363.5mm)
Weight	20.5lbs (9.3kg)
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

### Scanner Specifications

Throughput Speed:	4.5 sec. Color, B/W at 200/300 DPI 6.0 sec. Color, B/W at 200/300 DPI (Includes Black Home)
Scanning Type	Flatbed, ADF (optional)
Scanning Technology	CCD
Light Source	LED
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 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)

### **BookScan Station Configuration:**

Power Supply

BookScan Station 3050 iVina Part Number: BSS3050 iVina FB6280E iVina Part Number: FB6280E-B

Contents of Box 1: Contents of Box 2:

iVina FB6280E Scanner BookScan Station 3050 Power Cable Power Supply Manual USB 2.0 Cable Base Plate Scanner Driver (TWAIN, ISIS, WIA)

**Contact Information** www.BookScanStation.com