



indus[®] BookScanner 9000

A planetary overhead scanner designed specifically for books, periodicals and fragile documents

Scanning or copying pages from a book has always been an unwieldy task that risks damage to the book, with less than satisfactory results.

Unlike typical flatbed scanners and copiers, the BookScanner 9000 doesn't require the book to be turned over.

Instead, it scans from overhead, protecting the book binding and at the same time producing high quality color, grayscale and black and white images.

Large Scan Area

Scan a book as large as 18 inches high x 28 inches wide when open, or a flat document of the same size. Books can be as thick as 5 inches and yet the BookScanner 9000 delivers flat, distortion free images.

Formats Supported

The BookScanner 9000 supports the most popular formats: TIFF, JPEG, JPEG2000, PDF, and PDF-A.

Quality Scans

Image quality is the most important requirement to the user. The BookScanner 9000 is designed for sharp, high quality images. Only the center of the lens is used to expose a narrow band of the original document to the 7500 pixel line CCD that travels across. This produces a high quality, distortion free, true optical 400 dpi scan from corner to corner.

Fast Speed

The BookScanner 9000 is designed to give fast results. It scans the entire 28 inches wide by 18 inches high book in just 2.7 seconds. No time is wasted because the BookScanner 9000 scans in both directions of travel.



Superior Illumination

In any imaging system, good illumination is important to produce high quality results. The BookScanner 9000 uses a bank of powerful long life LEDs that only illuminate a small portion of the original at any one time and travel with the imaging system to produce vivid, high quality images.

Built-in Book Cradle

Prevent damage to spines of thick books and even out the two sides of the book to obtain flat and focused images with the help of the built-in book cradle and cover glass.



Shown with optional workstation and monitor shelf.

Accessories for flexibility and convenience

Foot Switch
Copy Board
Custom Cabinet

Bundled with Virtual Library Software

Every BookScanner 9000 is delivered with *Virtual Library* software. Set up the scanner to deliver deskewed, black border eliminated, high quality images. Set for color, grayscale or black and white images. Control the resolution. Fast viewing, panning, zooming, rotation, multi-masking and cropping are all included. Also included is a Kiosk-version for patron use that works through touch screen. Switch from English to other languages with one click. Create meta data, publish images to the web and much more using Rescarta, added at no charge.

The Indus Advantage

We provide complete turnkey solutions including on-site installation, user training, and most important of all, on-site service to keep your scanner and software current.

Reduce downtime with on-site service.

THE SCANNER WITH A BRAIN.

User-friendly features for easy operation:

- Automatic color compensation
- Automatic format recognition
- Recognition and suppression of black borders
- Automatic page separation
- Flexible format selection
- On-screen adjustments for production environments
- Bi-directional scanning









indus[®] BookScanner 9000

The many uses of the BookScanner 9000

Use for Preservation and Special Collections

Because the quality is superb and from corner to corner, the scanned image is very sharp, the colors are vivid and very closely match the original.

• Use for Inter-library Loan Work

Because we have seamlessly integrated the software to popular document delivery systems like Ariel, Odyssey, Illiad and Relais.

Use as a Production Scanner

Because the scanner is fast and can scan books that are 18" high x 28" wide when opened, even a County Record book can be scanned.

• Use as a Kiosk Station in a Library

Because the scanner comes with a walkup touch screen software, it can be an ideal scanner for patron walk-up use in libraries.

Safety Approved





Specifications:

Formats:

- US Letter (8½ x 11) / DIN A4
- US Ledger (11" x 17") / DIN A3
- 17" x 22" / DIN A2
- Maximum 18" x 28" / 45 cm x 71 cm

Technical Specifications

- Resolution: 200, 300 dpi, true optical 400 dpi and optional 600 dpi
- Scan time: 2.7 seconds for 28" (71 cm) wide at 400 dpi
- Interface: USB 2.0, 3.0
- Operating System Compatibility: Windows XP, Vista, Windows 7 & 10 - 32 bit, 64 bit
- Software: Virtual Library
- Lamps: LED (Light-Emitting Diode)
- Dimensions (H/W/D): 38" x 41" x 30" (96.5 x 104 x 76 cm)
- Weight (incl. packaging); 190 lbs (250 lbs), 86 kg (114 kg)
- Power supply:

Voltage: 95 - 240 V

Frequency: 47 - 63 Hz

• Environment:

Temperature: 40° to 104° F (5° to 40° C) Noise: maximum < 30 dB

Accessories:

- Foot Switch
- · Copy Board
- · Custom workstation with monitor shelf

All specifications listed are subject to changes





Indus International, Inc. / Indus MIS, Inc.

340 South Oak Street West Salem, WI 54669 608.786.0300 800.843.9377 FAX: 608.786.0786 email: info@indususa.com website: www.indususa.com

Ariel, Illiad, Odyssey, Relais, Rescarta are all brands, product names and registered trademarks or trademarks of their respective owners.