

Bookeye® 4

The unique self service scanner

Kiosk



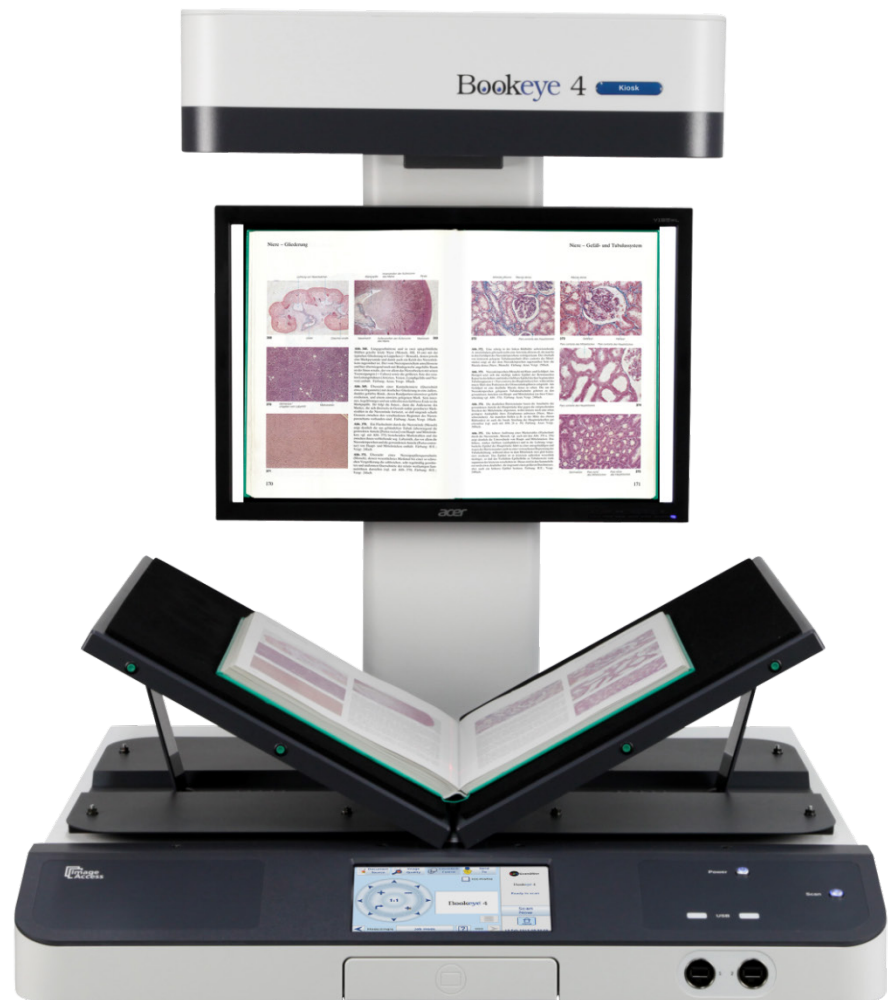
Most versatile book scanner
Replaces copiers, saves resources



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- COLOR OVERHEAD BOOK SCANNER FOR FORMATS UP TO A2+
- 400 DPI OPTICAL
- V-SHAPED BOOK CRADLE 120-180 DEGREES
- SCAN2PAD HOTSPOT
- PAD HOLDER FOR A SECURE PLACE TO PUT YOUR TABLET OR SMARTPHONE
- TWO USB FRONT SLOTS
- BOOK FOLD CORRECTION
- AUTOMATIC FINGERPRINT AND THUMB REMOVAL
- AUTO CROP & DESKEW
- LARGE COLOR TOUCHSCREEN FOR SIMPLIFIED OPERATION
- USER INTERFACE CONFIGURABLE IN YOUR LANGUAGE
- VIRUS RESISTANT LINUX OPERATING SYSTEM
- SCAN2NET® TECHNOLOGY
- EXCELLENT ENERGY EFFICIENCY



Bookeye® 4 Kiosk is so simple to use it can be set up anywhere. Easy, fast and affordable.

MOBILE SCANNING POSSIBLE WITH SCAN2PAD®!

Bookeye® 4 Kiosk

The unique self-service scanner.

Bookeye® 4 Kiosk was designed specifically for self-service applications. A casual user, from any walk of life, can quickly and easily operate this book scanner.

The unique book cradle solution allows users to digitize bound documents at an optical resolution of 400 dpi and A2+ in size, by either laying them flat on the scanning bed or in the V-cradle, at an angle of 120 degrees.

Scanned images can be output to USB, eMail, network, printer or on a mobile device like an iPad or Android tablet.

Bookeye® 4 Kiosk does the accounting for you!

The Bookeye® 4 Kiosk copier has an integrated billing module. This means that for all applications that do not have an existing card or billing system, Bookeye® 4 Kiosk can take over the billing itself. Configurable invoice printing and journaling are standard functions in the Bookeye® 4 Kiosk as well as the remote locking / unlocking of the system.



Pad tray simplifies operation

Further highlights that make Image Access scanners the right choice for every application

- Digital Color Balance
- < 2 sec. scan time for formats up to a A2
- Scan2USB - Walk-up Scanning to USB device
- Scan2Print – Output to any connected printer
- Scan2Network – Output to any network driver
- Scan2Pad - Wireless scanner operation for iPad and Android
- Output formats Scan2PDF (PDF, PDF/A), JPEG, TIFF, PNM
- Large 19 inch preview screen
- Operating System independent, runs under Windows, Linux, Mac OS, Unix
- Easy Installation
- Remote maintenance and analysis
- Web based firmware updates
- ENERGY STAR 2.0 conform
- International Efficiency class CEC level V
- Includes 12 month Extended Warranty subscription



Two USB ports on the front let you take away your scanned images.

The Applet Concept of the Bookeye® 4 Kiosk

Simple and flexible design of the user interface

All of our Bookeye® scanners are controlled via a large color touchscreen. The interface running on the touchscreen can have a customized look and include only the functions the user needs.

A variety of prepared applications, from the simple START | SCAN | STOP to demanding graphical solutions are available.

Scan2Pad®

Scanning by Tablet

Scan2Pad enables wireless connection of the Bookeye® 4 Kiosk directly to mobile devices like iPads and Android tablets. The book scanner can be operated from your tablet or even a smartphone and the scanned images are available immediately on the mobile device for further processing and storage. With Bookeye® 4 Kiosk and Scan2Pad®, data transferred are secured via WPA2 encryption.

The Scan2Net® platform is the technological foundation of all WideTEK® and Bookeye® scanners from Image Access. It replaces the proprietary scanner drivers and software that traditional scanners require with the fastest common, nonproprietary inter-device connection available: TCP/IP over Ethernet. With network interface speeds much higher than USB or SCSI, Scan2Net devices are able to reach unrivaled performance at very low connectivity cost.

Scan2Net® scanners have a Linux based operating system, dedicated to scanner specific imaging and mechanical control tasks, maximizing scanning speeds and performance.

Scan2Net® Advantages

- Linux based computer, fast and virus protected
- Easy integration into existing network structures
- Only a single IP address is required to run the scanner
- Integration and remote access via the Intranet or even the Internet
- Scans directly to SMB, FTP, Email or the Cloud without external PC
- Simple, intuitive operation, Java and HTML based
- Clear menu structure, operation via touchscreen, acoustical feedback
- Multilanguage support, customizable user interface

TECHNICAL DATA

Maximum Scan Area	460 x 620 mm / 18 x 24.4 inch (> DIN A2)
Optical Resolution	400 dpi
Scan Resolution	400 x 400 dpi
Scan Speed	DIN A2+ @150 dpi -> 1.2 sec DIN A2+ @ 200 dpi -> 1.6 sec DIN A2+ @ 300 dpi -> 3.4 sec DIN A2+ @ 400 dpi -> 4.6 sec
Color Depth	36 bit color / 12 bit grayscale
Scan Output	24 bit color, 8 bit grayscale, bitonal, enhanced halftone
File Formats	PDF/A, JPEG, PNM, TIFF decompressed, TIFF G4 (CCITT)
Camera	CCD camera, 22,500 pixels
Light Source	White LEDs, according IEC 60825-1: class 1, no IR/UV emission
Lamp Life Time	50.000 h
Interface	1 GBit Fast Ethernet with TCP/IP based Scan2Net® interface
Dimensions	795 x 670 x 670 mm (31.3 x 26.4 x 26.4 inch) (H x W x D)
Weight	35 kg / 77..2 lbs.
Electrical Specification	100-240 V AC, 47 - 63 Hz (external power supply, ECO standard CEC level V)
Power Consumption	<= 0.5 W (Sleep) / 2.5 W (Standby) / 130 W (Scanning)
Operating Temperature	+5 - +40 Deg C, +40 - +105 Deg F
Relative Humidity	20 to 80 % (non-condensing)
Noise	< 42 dbA (Scanning) / < 33 dbA (Standby)

Approvals	ANSI/UL 60950-1, CAN/CSA C22.2 No. 60950-1; IEC 60950-1; FCC 47 Part 15, EN 55022, EN 55024
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WEEE

RoHS



IMAGE ACCESS GMBH

Hatzfelder Str. 161-163
42281 Wuppertal, Germany
Tel.: +49 (0)202 27058-0
www.imageaccess.de

IMAGE ACCESS US

Chicago, Illinois
Sales: +1 727-612-0809
Support: +1 224-678-5995
www.imageaccess.us

Visit our new homepage!

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