



## **BookEdge Color Scanner/Copier** **Scan, Copy, and Collate in a 2 x 2 ft. Floor Space**



*KIC makes your  
entire library collection  
accessible in digital form*

### **Slash paper and ink costs with the innovative, KIC BookEdge self-serve scan and copy system!**

Is your library floor space in short supply? Are there any low traffic areas in your library? Do you have special or satellite libraries? The small footprint of the KIC BookEdge is designed specifically for self-service walk-up scanning as a copier replacement solution in limited spaces and locations where heavier duty cycle KIC systems aren't practical.

Occupying less space than a floor standing copier and offering 12x17 inch book-edge scanning, KIC BookEdge provides the next best thing to face-up scanning in a form factor that's small enough to fit in the far corners of any library! And its cost is small too.

But don't let its size fool you. KIC BookEdge systems provide the same extensive capabilities as our heavier duty cycle KIC systems: fast scanning, image editing, 'SAVE' to a USB device, 'SEND' an email, FTP, copy, collate and print to a laser printer.

What's so special about KIC systems is that they enable students to enjoy unlimited fast and easy access to entire library collections, **digitally**. It's not often that a service becomes so popular with students so rapidly. It's fitting that KIC systems are frequently purchased using student technology funds.

# Features and Benefits

The KIC BookEdge is the perfect choice for student walk-up scanning and copying in areas where space is a premium. It makes entire library collections available in digital form. The KIC BookEdge's clever design allows users to scan pages right up to the bound margin near the spine, without damaging books. The KIC BookEdge produces beautiful, full-color images at no additional cost over black & white images! Even searchable PDF's and text-to-speech (MP3 files) are a snap to create.

The KIC BookEdge was specifically designed to occupy the same space as a typical floor-standing photocopier. Replacing outmoded copiers in academic and research libraries is easy with KIC BookEdge's modern scanning, printing and interactive computerized touch screen technology. With the addition of a color laser printer, the KIC BookEdge provides the functionality of a color copier at a fraction of the cost.

- Scan/copy up to 12x17 inch pages with a book-edge scanner that captures deep into the bookfold of books and bound serials
- Create full color electronic images and/or paper copies with a single touch
- Review large electronic images at nearly full-size *before* printing copies
- Electronically collate and print copies
- Create searchable PDF, JPEG, TIFF, PNG and editable text files
- Create audio files from text for MP3 players, including iPods
- Create, collate, and print reports with title pages and style templates
- Go 'green'. Promote minimal use of paper and ink. Charge for prints, not for images



Book-edge feature avoids damage to book bindings.

## Technical Specifications

Output Color Depth	24 bit color, 8 bit grayscale
Max Scan Area	17 x 11.8" (432 x 300 mm)
Max Resolution	600 dpi
Digital File Interfaces	USB 2.0, email, FTP, file folder (for library staff only)
Image Output Formats	PDF, Searchable PDF, JPEG, TIFF, PNG
Audio Output Formats	MP3 audio (text-to-speech)
Printer Interface	10/100/1000 megabit Ethernet or USB 2.0
Printed Output Formats	8.5 x 11", 11 x 17", simplex, duplex, color & monochrome (printer not included)
Image Treatment Functions	Split pages (left & right), crop, change brightness/contrast, change resolutions (dpi), select color, grayscale, or B&W
Scanner Interface	Hi-Speed USB 2.0
Document Formats	Autoformat w/edge recognition, A3, A4, A5, Letter, Legal
Lamps	KIC BookEdge - Cold cathode fluorescent KIC BookEdge Plus - White LED
Dimensions (HxWxD)	59 x 26.5 x 23 inches (150 x 67 x 58 cm)
Weight	Approx. 114 lbs (printer not included)
Power Consumption	50W Standby, 127W Operation (printer not included)

## Scan Speeds (KIC BookEdge Plus)

Scan Area (Full Color)	200 dpi (seconds)	300 dpi (seconds)	600 dpi (seconds)
One side of an 8.5 x 11 inch book	4.4	4.6	4.8
Typical 8.5 x 11 inch book, scanning both sides at once	5.0	5.5	8.5
Full Bed	6.2	7.2	23.4

Scan times above are for JPEG images and do not include transfer time. Images are typically transferred while the pages are being turned.

Scan & Save to USB 10 Pages	Copy (Scan & Print) 10 Pages
39 seconds *	89 seconds * †

\* Excludes copy card usage time (for copies only).

Images saved as JPEG files and scanning in Normal Quality mode.

Scanning left and right-hand book pages simultaneously.

† Copy times are based on a laser printer with the following specs:

Color and BW support, automatic duplex, 30 ppm, 600x600 dpi, 515 MHz processor, 483 Mb memory, 1 Gigabit Ethernet connection.

## PC Requirements

### Minimum Configuration

AMD Athlon™ II Dual Core 1MB	1 Ethernet port
Windows 7 Professional 64Bit	CD Reader
4GB DDR3 RAM	256 MB minimum / 512 MB optimal graphics card that supports DVI, VGA or HDMI


Maximum Size (HxDxW) 3.4 x 7.8 x 7.8"

iPod® is a registered trademark of Apple, Inc., registered in the U.S. and other countries.

### Full Product Line


Recommended Scan Volumes

**Light Duty**




KIC BookEdge

**Medium Duty**



KIC Rebel

**Heavy Duty**



KIC Bookeye 2    KIC Bookeye 4