



SCANWIDE.com
Bookeye® 4

EMAIL info@ScanWide.com for QUOTE!

- COLOR OVERHEAD BOOK SCANNER FOR FORMATS UP TO DIN/ISO A1+8%
- TRUE SCAN TECHNOLOGY, NOT A DIGICAM SUBSTITUTE
- 600 x 600 DPI SCANNER RESOLUTION
- < 3 SEC. FOR A1 SCAN @ 200 DPI
- MOTORIZED BOOK CRADLE WITH LIFT UP TO 10 CM
- GLASS PLATE FOR PERFECT SCANS IN FLAT MODE
- V SHAPED BOOK CRADLE
- SCAN CLIENT INTERFACE
- DIGITAL COLOR BALANCE
- INTEGRATED ICC PROFILE
- USER INTERFACE CONFIGURABLE IN YOUR LANGUAGE
- INTEGRATED 64BIT LINUX, INTEL I3 QUAD CORE, 8 GB RAM, 320GB HDD
- GIGABIT TCP/IP NETWORK INTERFACE
- SUPPORTS SRGB, ADOBE RGB, NATIVE COLOR SPACES
- VIRUS RESISTANT LINUX OPERATING SYSTEM
- EXCELLENT ENERGY EFFICIENCY
- EASY INSTALLATION VIA SCAN2NET® TECHNOLOGY



**Image
Access**

Bookeye® 4 V1A Professional is the wide format scanner for digitization projects with formats up to 33.5" X 25"

Productivity meets quality in digitization!

Bookeye® 4 V1A Applications :

- Archiving documents from government agencies, registries, universities and nonprofit organizations
- Scanning newspapers, periodicals, catalogs and magazines
- Digitizing paper sheets directly from file folders
- Digitizing bound and stapled documents
- Preserving books and sensitive historical documents

***NEW! Large Format Book Scanner
Complete ScanStation Solution
Scan to Network, USB, Tablet, Phone or Device
No PC Required! (Apple iOS and Android Compatible)***

Bookeye® 4 V1A is the world's first and only A1+ scanner that accommodates both flat documents - with or without the glass plate; as well as large, fragile bound documents, using the protective V cradle.

Bookeye® 4 V1A is suitable for digitization projects that require high quality and maximum productivity, even in 24/7 operation. Originals up to A1+, such as books, magazines, posters, folders or bound documents of all kinds, can be digitized by the Bookeye® 4 V1A at unsurpassed scanning speed.



TECHNICAL DATA

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Maximum Scan Area	635 x 850 mm (25 x 33.5 inch), 8% more than DIN/ISO A1
Scanner Resolution	600 x 600 dpi
Scan Speed	A1 @ 150 dpi: 1.8 s A1 @ 200 dpi: 2.3 s A1 @ 300 dpi: 5.3 s A1 @ 400 dpi: 7.0 s
Color Depth	36 bit color / 12 bit grayscale
Scan Output	24 bit color, 8 bit grayscale, bitonal, enhanced halftone
File Formats	PDF, PDF/A, JPEG, PNM, TIFF uncompressed, TIFF G4 (CCITT), Multipage PDF, TIFF
ICC Profiles	Embedded for sRGB, Adobe RGB and native. Individual profiling via web based Scan2ICC subscription
Camera	CCD camera
Light Source	White LEDs, according IEC 60825-1: class 1, no IR/UV emission
Lamp Life Time	50,000 h (typ.)
Computer	64 bit Linux, Intel quad core processor, 8 Gigabyte RAM, 320GB HDD for extra large jobs
Interface	1 GBit Fast Ethernet with TCP/IP based Scan2Net® Interface
Dimension	1100 x 880 x 855 mm (43.3 x 34.6 x 33.7 inch) (H x W x D)
Weight	77 kg / 170 lbs.
Electrical Specification	100-240 V AC, 47 - 63 Hz (external power supply, complies with ECO standard CEC level V)
Power Consumption	≤ 0.5 W (Sleep) / 2.5 W (Standby) / 130 W (Scanning)
Operating Temperature	5 to 40 °C, 40 to 105 °F
Relative Humidity	20 to 80 % (non-condensing)
Noise	55 dB(A) (Book cradle motor working) / < 42 dB(A) (Scanning) / < 33 dB(A) (Standby)
Approvals	ANSI/UL 60950-1, CAN/CSA C22.2 No. 60950-1; IEC 60950-1; GB4943.1-2011, GB9254-2008, GB17625.1-2012; IS 13252-1:2010; EN 55022, EN 55024; FCC 47 Part 15



WEEE RoHS



Visit our homepage!



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