



पं० रविशंकर शुक्ल विश्वविद्यालय, रायपुर (छ०ग०)

क्र० 611 / विकास / 2024

रायपुर, दिनांक 10 / 09 / 2024

॥ दावा आपत्ति सूचना ॥

सर्वसंधारण को सूचित किया जाता है कि विश्वविद्यालय के पं. सुंदरलाल शर्मा ग्रंथागार हेतु Book Eye-4 Over Head Scanner सांपत्तिक प्रवृत्ति (Propriety Article) की श्रेणी के अंतर्गत संधारण किया जा रहा है।

सांपत्तिक क्रय की श्रेणी के अंतर्गत क्रय के संबंध में किसी निर्माता कंपनी को यदि कोई आपत्ति हो तो दिनांक 14 / 10 / 2024 तक मयसुसंगत दस्तावेज विकास विभाग, पं.रविशंकर शुक्ल विश्वविद्यालय, रायपुर (छ.ग.) में प्रस्तुत करें। दिनांक 14 / 10 / 2024 के पश्चात प्राप्त अभ्यावेदन पर कोई विचार नहीं किया जायेगा। विस्तृत जानकारी विश्वविद्यालय के वेबसाइट www.prsu.ac.in में उपलब्ध है।

S. Patel
10/9/24
कुलसचिव

यह प्रमाणित किया जाता है कि,

(1) सांपत्तिक वस्तु (Proprietary Article) Bookeye-4 scanner
का निर्माण निर्माता/इकाई मेसर्स M/s. Vikram's multimedia (India)
द्वारा किया जाता है। Pvt. Ltd. New Delhi, 110015

(2) सांपत्तिक वस्तु (Proprietary Article) किसी भी अन्य मेक एवं मॉडल स्वीकृत नहीं किये जाने के संबंध में कारण (लिपिबद्ध हो)

संबंधित मेक एवं मॉडल documents को scan करने के लिए उपयोग होता है।



हस्ताक्षर एवं पदमुद्रा	हस्ताक्षर एवं पदमुद्रा
 University Librarian Pt. Ravishankar Shukla University Raipur (C.G.) विभागाध्यक्ष	 University Librarian Pt. Ravishankar Shukla University Raipur (C.G.) सक्षम तकनीकी विशेषज्ञ / सक्षम प्राधिकारी
कार्यालय का नाम एवं पता <u>प. सुन्दर लाल शर्मा जंघागाँव</u> <u>प. रविशंकर शुक्ल वि. वि. रायपुर</u>	कार्यालय का नाम <u>प. सुन्दर लाल शर्मा जंघागाँव</u> <u>प. रविशंकर शुक्ल वि. वि. रायपुर</u>



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DISTRIBUTOR CERTIFICATE

To Whom It May Concern:

Wuppertal, January the 23rd 2024

Dear Sir or Madam,

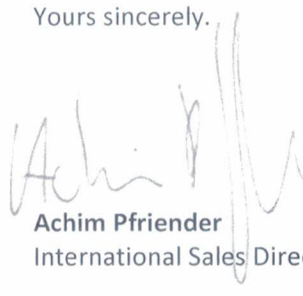
IMAGE ACCESS GmbH Products in India

This is to certify that:

- VIKMANS Multimedia India Pvt. Ltd. New Delhi is our Sole, Exclusive, Authorized and Certified Distributor in India, for the entire range of Image Access Bookeye® Brand of Scanners manufactured at IMAGE ACCESS GmbH, Germany.
- VIKMANS is authorized to sell and support in addition, the WideTek® 12, WideTek® 25 Flatbed and WideTek® 36 ART Scanner Range.
- VIKMANS' (the Distributor Since 2003) mission is to provide : Installation, Implementation, Training, Support, Warranty and ongoing after Sales Professional Services & Maintenance, including spare parts.
- VIKMANS is authorized to appoint Distributors / Resellers / Partners / e-waste Management / Consultants, in the territory.
- VIKMANS has the necessary expertise and has sufficient spares to provide quick and professional after sales support of the IMAGE ACCESS GmbH products.
- VIKMANS has been one of our most active partners in the world and has been successful in the mission as mentioned above.
- IMAGE ACCESS GmbH products which are sold in India are Safety Standards Certified as per Bureau of Indian Standards Compulsory Registration Scheme R-41006580 valid until 24th March 2025.
- IMAGE ACCESS GmbH will support the Distributor in every aspect of their mission as given above.
- IMAGE ACCESS GmbH will provide (at additional cost) all the spares, training, support, software updates & upgrades, as required for 5 years for all its products purchased in India from VIKMANS.
- Shipments of the scanners are affected in 4-10 weeks from the date of the receipt of the order at IMAGE ACCESS GmbH.

This Distributor Certificate is valid for THREE YEARS from the date of issue.

Yours sincerely,


Achim Pfriendler
International Sales Director



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Konto 237 49 81
IBAN: DE50 3307 0090 0237 4981 00 WEEE: DE 15679937

Stadtsparkasse Wuppertal
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Konto 77 42 40

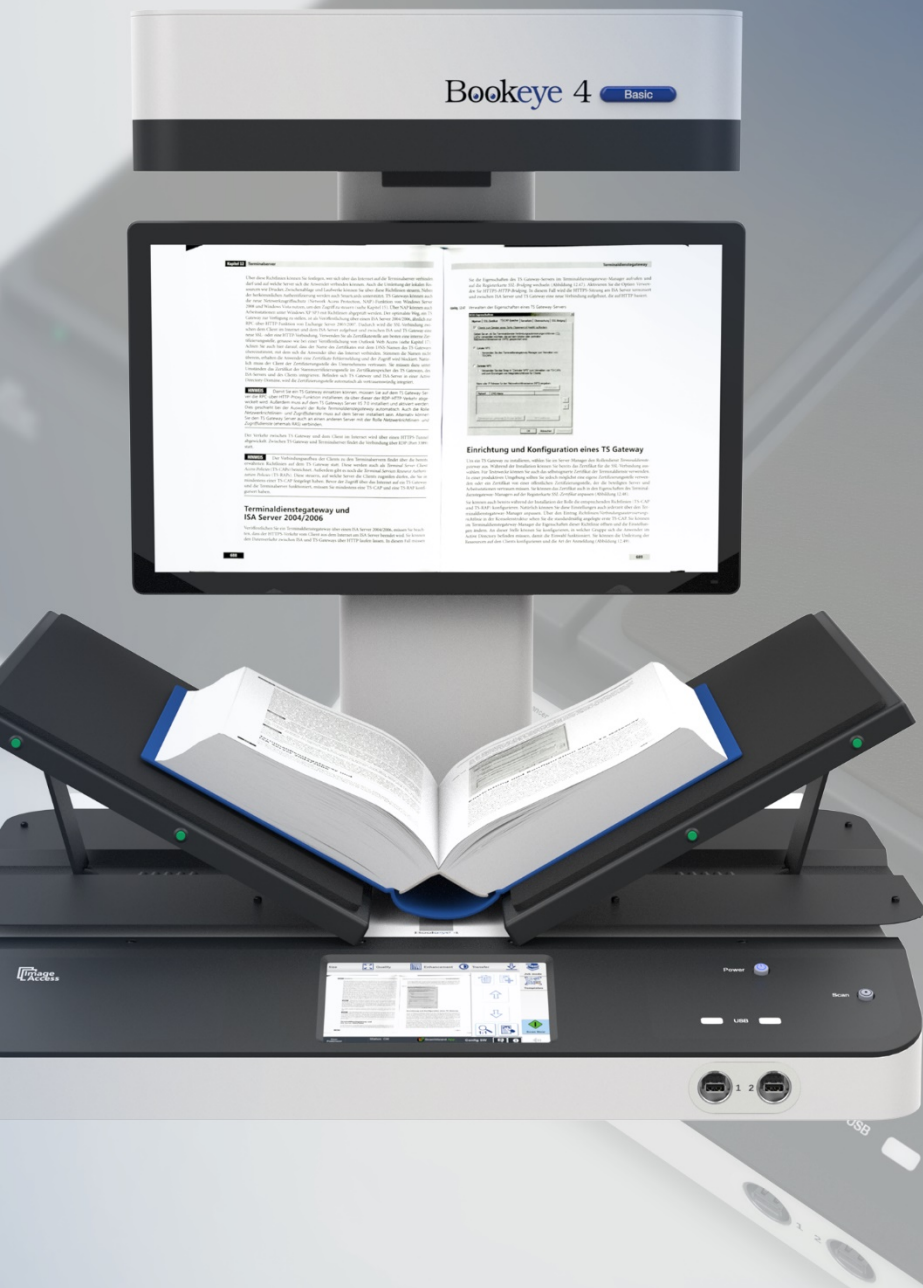
Amtsgericht Wuppertal HRB 8290
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Geschäftsführer:
Rüdiger Klepsch
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Bookeye[®] 4

Entry level model for applications
 where grayscale is enough

V2 Basic



Most versatile book scanner
Scans books, folders, 3D & more.





- GRAYSCALE OVERHEAD BOOK SCANNER FOR UP TO DIN/ISO A2+14%
- TRUE SCAN TECHNOLOGY, NOT A DIGICAM SUBSTITUTE
- 400 x 400 DPI SCANNER RESOLUTION
- 0.9 SEC FOR A2+ SCAN @150 DPI
- V-SHAPED BOOK CRADLE 120 - 180 DEGREES
- BOOK FOLD CORRECTION
- AUTOMATIC FINGER AND THUMB REMOVAL
- AUTO CROP & DESKEW
- LED LAMPS, NO WARM UP, IR/UV FREE
- LARGE COLOR WVGA TOUCHSCREEN FOR SIMPLIFIED OPERATION
- USER INTERFACE CONFIGURABLE IN YOUR LANGUAGE
- INTEGRATED 64BIT LINUX, INTEL I3 QUAD CORE, 8 GB RAM, 320GB HDD
- GIGABIT TCP/IP NETWORK INTERFACE
- VIRUS RESISTANT LINUX OPERATING SYSTEM
- EASY INSTALLATION VIA SCAN2NET® TECHNOLOGY



The Bookeye® 4 overhead book scanner with a unique book cradle solution. Available in following versions:
BASIC, OFFICE, KIOSK, PROFESSIONAL

Bookeye® 4 V2 BASIC

The full value grayscale overhead book scanner

Equipped with a standard scanning application, Bookeye® 4 V2 Basic scans documents, such as magazines, files, folders, bound documents, contracts, and accounting ledgers at a resolution of 400 dpi at high speeds.

The clearly structured menus on the touchscreen guide the user intuitively through the operation of the scanner. Scanned images can be stored directly on the device to a USB flash drive or sent via eMail. Printing to any network printer or saving the images to network drives are also standard Bookeye® 4 V2 Basic functions.

If scanner requirements become more demanding over time, the Bookeye® 4 V2 Basic can be quickly and easily upgraded. This protects your investment while allowing you to add functionality, like software options or interfacing with Batch Scan Wizard or other capturing clients.



Large color touchscreen for simplified operation

Further highlights that make the Bookeye® 4 V2 BASIC scanner the right choice for every application

- Digital color balance
- Integrated ICC-profile
- Scan2USB – Walk up scanning to USB device
- Scan2Print – Copy to networked printers or hot folders
- Scan2Network – Output to network resources, SMB, FTP
- Scan2Pad® – Operation via tablets or other mobile devices
- Scan2OCR – Background OCR option for Scan2Net scanners (Only in connection with ScanWizard)
- Output formats: PDF, PDF/A, JPEG, TIFF, PNM, multipage PDF and TIFF, DICOM and many more
- OS independent, runs with Windows 7, 8, 10, Linux, Mac
- ScanWizard uses any browser: IE, Safari, Chrome, Firefox
- Large 22 inch preview screen
- Remote maintenance, troubleshooting and firmware updates
- International Efficiency Class CEC level V
- Full Coverage Warranty – Up to 5 years, free spare parts & more



Front view of the Bookeye® 4 V2 Basic.

Markets & Applications

The Bookeye® 4 V2 Basic book scanner is a valuable device for the following markets and applications.

Bookeye® 4 Markets

- Libraries
- Archives
- Universities
- Information Facilities

Bookeye® 4 Applications

- Scanning newspapers, periodicals, catalogs and magazines
- Digitizing files from file folders
- Digitizing bound and stapled documents like contracts, accounts and documentation
- Preserving books and sensitive historical documents

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 2.0 or USB 3.0 scanners, Scan2Net® devices are able to reach unrivaled performance at extremely low connectivity cost.

Scan2Net® scanners feature a 64bit Linux based operating system, dedicated to scanner specific imaging and mechanical control tasks, maximizing scanning speeds and performance.

Scan2Net® Advantages

- 64bit 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, hot folders, USB, Email or the Cloud without external PCs
- 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), 14% more than DIN/ISO A2
Scanner Resolution	400 x 400 dpi
Scan Speed	DIN A2+ @ 150 dpi: 0.9 s DIN A2+ @ 200 dpi: 1.1 s DIN A2+ @ 300 dpi: 1.6 s DIN A2+ @ 400 dpi: 2.0 s
Color Depth	16 bit grayscale
Scan Output	8 bit grayscale, bitonal, enhanced halftone
File Formats	Multipage PDF (PDF/A) and TIFF, JPEG, JPEG 2000, PNM, PNG, BMP, TIFF (Raw, G3, G4, LZW, JPEG), AutoCAD DWF, JBIG, DjVu, DICOM, PCX, Postscript, EPS, Raw data
Camera	CCD camera
Light Source	White LEDs, tested according to IEC 62471, no IR/UV emission
Lamp Life Time	50,000 h (typ.)
Computer	64 bit Linux, Intel i3, quad core processor, 8 Gigabyte RAM, 320GB HDD for extra large jobs
Touchscreen / Monitor	7 inch color WVGA (wide VGA) touchscreen / 22 inch preview screen
USB Port	2 USB Ports 3.0
Interface	1 GBit Fast Ethernet with TCP/IP based Scan2Net® Interface
Dimension	780 x 670 x 670 mm (30.7 x 26.4 x 26.4 inch) (H x W x D)
Weight	40.5 kg / 90 lbs.
Electrical Specification	100-240 V AC, 47 - 63 Hz (external power supply, complies with ECO standard CEC level VI)
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	< 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

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