

COVERGOLD

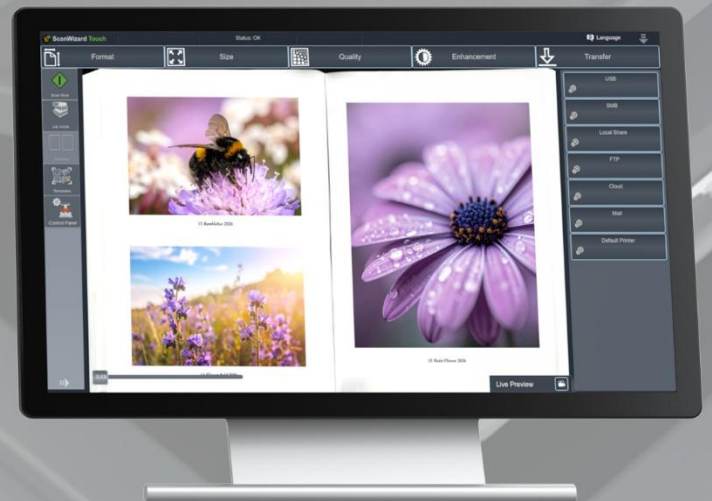
BookTEK® 5

Archival quality with high performance motorised glass plate

V3 Archive Automatic

BookTEK 5

Archive



*High quality production system.
Self-adjusting book cradle with an
ergonomic motorised glass plate.*

COVERGOLD

- OVERHEAD BOOK SCANNER DIN/ISO A3+50%
- SCAN AREA 50% MORE THAN DIN/ISO A3
- FADGI, ISO 19264 COMPLIANT
- 600 x 600 DPI RESOLUTION
- 0.8 SEC FOR A3+ SCAN
- SELF-ADJUSTING BOOK CRADLE WITH 10CM LIFT
- V-MODE SCANNING AT 120° OR 180°
- V-SHAPED GLASS PLATE AND OPTIONAL FLAT GLASS PLATE FOR PERFECT SCANS
- LASER ASSISTED BOOK FOLD CORRECTION
- AUTOMATIC FINGER REMOVAL
- AUTOMATIC CROP AND DESKEW
- VIRUS PROTECTED 64BIT LINUX OPERATING SYSTEM
- INTEL CORE I3 GEN.8 240GB SSD, 8GB RAM
- 2.5 GIGABIT TCP/IP NETWORK INTERFACE
- 21" FULL HD TOUCHSCREEN FOR SIMPLIFIED OPERATION
- VIRTUAL RESCAN, MODIFY WITHOUT RESCANING
- LIVE PREVIEW THROUGH SECOND MATRIX CAMERA
- USB 3.0 PORT ACCESSIBLE ON FRONT PANEL
- EASY INSTALLATION VIA SCAN2NET® TECHNOLOGY



The *BookTEK® 5 V3 Archive Automatic* book scanner offers unsurpassed image quality and simple operation in a modern design. This is a production system for all challenging digitisation projects.

Equipped with a self-adjusting book cradle and motorised V-shaped glass plate, the *BookTEK 5 V3 Archive Automatic* provides very gentle digitization of books, magazines, posters, folders, or bound documents of all kinds.

PRODUCTIVITY MEETS QUALITY IN DIGITISATION!

BookTEK® 5 V3 Archive Automatic

Gentle document digitisation paired with maximum productivity

BookTEK® 5 V3 Archive Automatic is designed for digitisation projects that require high quality and maximum productivity even in 24/7 operation. Originals up to A2+ in size such as books, magazines, posters, folders or bound documents of all types, can be digitised at high speed using the *BookTEK® 5 V3 Archive Automatic*.

The unique self- adjusting book cradle solution allows scanning either at a 120 degree angle or in horizontal mode with a height compensation of 10cm.

Self- adjusting book cradle with V-shaped glass plate and optional flat glass plate for maximum productivity

The glass plate gently presses originals. The contact pressure is completely managed by the user, guaranteeing the gentlest handling of originals and distortion-free scans.

The glass plate can be removed and refitted in two simple steps without any tools.



BookTEK® 5 V3 Archive Automatic with optional flat glass plate.

Highlights that make the BookTEK® 5 V3 Archive Automatic the right choice for every application

- Large 21" touchscreen for operation and preview – Can be mounted to scanner in three different locations.
- Dark Mode operation – enhances scan quality through less light reflection and improves operation by reducing eye strain.
- Live Preview –See the document position in live video for correct positioning before scanning.
- Self-adjusting book cradle with 10cm height compensation.
- V-shaped glass plate and optional flat glass plate for perfect scans.
- Motorised glass plate for ergonomic handling
- Output formats: PDF, PDF/A, JPEG, TIFF, PNM, multipage PDF and TIFF and many more.*
- OS independent, runs with Windows, Linux, Mac
- Digital color balance, wide color gamut, supports sRGB, Adobe RGB, native RGB
- FADGI, ISO 19264 compliant.
- Multilingual operation – more than 20 languages available.
- ScanWizard runs through any browser via network
- Remote maintenance, troubleshooting and firmware updates.

*Scan2PDF module required for PDF outputs



BookTEK® 5 V3 Archive Automatic with V-shaped glass plate.

Markets and Applications

Whether your material is bound with eyelets, folded, glued or oversized (max A2+), *BookTEK® 5 V3 Archive Automatic* handles any type of document with ease.

BookTEK® 5 Markets

- Libraries, Universities, Information Facilities
- Archives, Government Bodies, Registries, Military
- Any office environment
- Information Facilities

BookTEK® 5 Applications

- Archiving documents from national and local government agencies, registries and non- profit organisations
- Preserving books and sensitive historical documents
- Scanning newspapers, periodicals, catalogues and magazines
- Digitising files from file folders
- Digitising bound and stapled documents like contracts, account ledgers and documentation

What's in the Box?

- Base unit with book cradle and glass plate
- 21" full HD, 1920 × 1080p resolution touch screen
- Power supply for scanner and 4K screen including power cords
- Foot switch
- Test and calibration targets
- One year of Full Coverage Warranty
- Suitable for mobile applications
- Easy installation (ready to use in under 1 hour)

Options

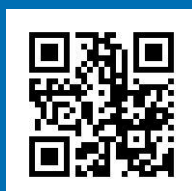
- **SCAN2PAD** Operation via tablets and mobile devices
- **SCAN2OCR** Background OCR on scanner
- **BE5-V3-SP12M** Full Coverage Warranty, up to 5 years
- **BE5-V3-GLAS-FLAT** Flat Glass Plate

Scan2Net® Advantages

- 64 bit Linux based computer, fast and virus protected
- Routable, easy integration into existing network structures
- Scans directly to SMB, FTP, hot folders, Email or the Cloud
- Simple, intuitive operation via full HD touchscreen

TECHNICAL DATA

Maximum Scan Area	390 x 480 mm (15.3 x 18.9 inch), 50% more than DIN/ISO A3
Scanner Resolution	600 x 600 dpi
Scan Speed	DIN A3+ @ 150 dpi: 0.8 s, @ 200 dpi: 0.9 s, @ 300 dpi: 1.3 s, @ 400 dpi: 1.7 s, @ 600 dpi: 2.4 s
Color Depth	48 bit color, 16 bit grayscale
Scan Output	24 bit color, 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 and more
ICC Profiles	Embedded for sRGB, Adobe RGB and native. Individual profiling via web based Scan2ICC subscription
Quality	Complies to FADGI *** guidelines, ISO 19264 Level B
Camera	CCD line sensor
Live Preview Camera	CMOS matrix, area sensor
Light Source	White LEDs, tested according to IEC 62471, no IR/UV emission
Lamp Life Time	50,000 h typ. Lamps are covered by the Extended Warranty Option
Computer	64 bit Linux, Intel® Core™ i3 generation 8 processor, 240GB SSD, 8 GB memory for extra large jobs
Touchscreen	21" full HD 1920 * 1080 multitouch screen
USB Port	2 x USB 3.0 port in the front, 4 x USB 2.0 port in the back
Interface	2,5 GBit fast Ethernet with TCP/IP based Scan2Net® interface
Dimension / Weight	H x W x D: 840 x 585 x 625 mm (33 x 23 x 24.5 inch) / 48.5 kg (107 lbs.)
Electrical Specification	100-240 V AC, 47 - 63 Hz (external power supply, complies with ECO standard CEC level VI)
Power Consumption	P _(Off) 0.3W / P _(Sleep) 4.6W / P _(Ready) 40W / P _(Active) 110W (43% below ENERGY STAR requirements)
Green IT	Consumes 30% less energy than previous models
Environment	Operating temperature 5 to 40 °C, relative humidity 20 to 80% (non-condensing)
Noise	< 42 dB(A) (Scanning) / < 33 dB(A) (Standby)
Approvals	IEC/EN 62368-1:2020 Ed.3, AUS/NZL 62368-1:2019 Ed.3
	UL 62368-1:2019 Ed.3, CSA 22.2#62368-1:2019 Ed.3, RoHS



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