

Scan Station 3050 Standard



The Next Generation in Digital Scanning

The Scan Station 3050 Standard is a high-speed, easy-to-use, self-service scanning kiosk that is revolutionizing digital scanning. Performing at more than 200% faster than the industry standard, the Scan Station Professional converts a scanned image into a searchable PDF in less than 4 seconds at 200 dpi. Coupled with the 11"x17" true edge-to-edge flatbed scanner, this scan station outperforms its' competition on every level and all at a fraction of the cost. The design of the scanner includes a patented book edge that protects the spine of the book and allows the book to lie flat on the glass for a full image with no distortion. No longer will users have to spend time lining up the document in a specific location on the glass. The Scan Station 3050 will automatically auto-crop, auto-straighten, and auto-orient each scanned image.

Unmatched Accuracy & Performance

Integrated with the ABBYY FineReader Engine, the Scan Station 3050 performs with unmatched Optical Character Recognition accuracy. The FineReader Technology takes the scanned images and makes them machine readable in several common formats, including:

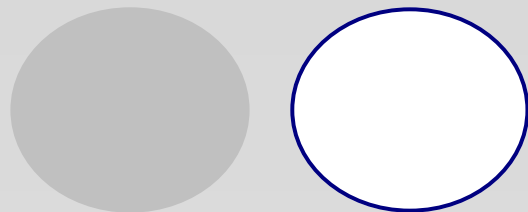
- ◆ PDF & searchable PDF
- ◆ Word
- ◆ JPEG
- ◆ TIFF
- ◆ HTML

ABBYY also offers multilingual document recognition to add to its' already robust feature set. English, French, Italian, German, and Spanish languages are all currently supported. Built-in editing options also allow for users to crop, rotate, zoom in/out, and choose fit-to-page vs. actual size.

Users Can Scan Documents To:

- ◆ Network Folder
- ◆ Fax
- ◆ FTP (SSL/SSH)
- ◆ USB Flash Drive
- ◆ Email as an attachment
- ◆ Google Docs
- ◆ EverNote
- ◆ YouSendIt
- ◆ Network Printers
- ◆ Smartphones/tablets

With a single click, users can scan their images virtually anywhere!



Additional Features & Options

The Scan Station 3050 can also seamlessly integrate into enterprise-level systems that are already in place, including billing systems such as Blackboard, cash and debit systems such as Jamex and MDS Supervisor Net, and print management solutions such as Pharos. Not only can the scan station integrate to these systems, but an optional three track magnetic card reader can be added to the station. This can allow for identifying and authenticating authorized users (i.e. students, faculty/staff, guests, employees, etc.) and can also provide a method of payment should you elect to charge for usage of the scan station.

To increase speed even more in high volume areas, simply add the optional S400 Duplex Sheet Feeder to the station to provide a method of scanning stacked, double-sided pages in a single pass. Contact MDS for further details.

Touch Screen PC Specifications

Processor	Intel 3.0 GHz Core 2 Duo
Memory	2GB DDR2 DIMM
Hard Disk Drive	160GB SATA
USB Ports	6 x USB 2.0
Serial Ports	2 x RS-232 (standard)
Ethernet Ports	1 x LAN RJ45 (Gigabit)
Display	15.0" TFT LCD
Dimensions	14.0" x 10.5" x 14.3"
Weight	20.5 lbs

Scanner Specifications

Throughput Speed	6.7 sec. Color, B/W at 200/300 DPI
Scanning Type	Flatbed
Scanning Technology	CCD
Light Source	CCFL
Color Mode	48bits input / 24bits output
Grayscale Mode	16bits input / 8bits output
Recommended Daily Volume	5,000 pages
Optical Resolution (dpi)	600 DPI
Flatbed Maximum	11.8" x 17.0"
Interface	USB 2.0
Dimensions (W x D x H)	25.4" x 16.9" x 5.3"
Weight	16.8 lbs



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