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Fast, A3 Sized Book Scanning Solution

Product Overview

Using Plustek's patent pending **SEE™ (Shadow Elimination Element) Technology**, the OpticBook A300 can scan any book without the book spine shadow and distorted text associated with book scanning on flatbed scanners or copiers. The OpticBook A300 can scan an A3 sized page in about 2.5 seconds or a 200 page 8.5x11" book in about 20 minutes.

5 buttons simplify scanning tasks and eliminate the need control scanning from the computer during the book scanning process. Pages are automatically cropped and rotated to the correct orientation and then saved to your choice of file formats including PDF and TIF.

The OpticBook A300 is a production quality, affordable solution for libraries, copy rooms, universities, law offices, service bureaus, and county records departments.

Key Features

- USB 2.0 high speed connection
- SEE Technology for distortion free scans
- Scans bound materials up to A3 size
- 5 single touch buttons to simplify scanning tasks
- Fast scan speed 2.5 sec. for an A3-size color, grayscale, B/W scan at 300 dpi
- Ergonomic design to ease physical strain



Scanner Type	Flatbed
Scanning Method	4-line color CCD image sensor (R, G, B and Gray)
Hardware Resolution	600 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit output
Scan Speed	2.48sec @ 300dpi, A3, color mode 2.10sec @ 300dpi, A3, gray scale/ B/W mode
Max. Scanning Area	A3, Maximum 304.8mm x 431.8mm (or 12" x 17")
Output Resolution	50 dpi up to 1200 dpi
Recommended Daily Volume	Up to 5000 scans per day
Environment Requirement	WEEE / ROHS
Interface	USB 2.0
Net Weight	7.7 Kg / 16.96 lb
Dimensions (W x D x H)	623 x 400 x 133 mm / (24.53" x 15.75" x 5.24")
Protocols	TWAIN Compliant
OS	Window 2000 / XP / Vista / 7