ADS-3000N



Keep your information moving

ADS-3000N

Network Document Scanner



















Multifeed Detection uses sound waves to identify potential misfeeds. The paper pathway is automatically suspended and the user alerted if an irregular signal is detected, reducing the risk of damaged documents and lost data.

The Advanced Reverse Roller system manages incoming bulk paper jobs so only one sheet is processed at a time, for outstanding reliability when scanning a variety of document types and weights.

- Incorporating SuperSpeed USB 3.0 for rapid and efficient processing.
- The ADS-3000N supports TWAIN and ISIS drivers for software integration and image processing.

Wired Network

ADS-3000N document scanners offer true network scanning without having to log on to a central PC or install software at multiple location points. Share information across teams and departments with minimum user involvement.

Scan Features

To support cross function scanning, the ADS-3000N scans to email, File, Image, Network, OCR software, SharePoint, USB Host and FTP/ SFTB.

High Productivity

Brother's ADS-3000N is built for professional business usage with scan speeds of up to 100ipm (50ppm) and a large 50 sheet capacity document feeder capable of scanning 27 to 413gsm[2] paper weights.

Fast Input, Reliable Output

The ADS-3000N uses a wider output tray to neatly capture paper fed through the ADF. Trays are angled to encounter less paper resistance so paper can glide easily and stack smoothly, reducing paper folds.



Using programmable buttons, scanned documents can be sent instantly to pre-selected destinations for quick and simple scanning, saving time and staff training.



ADS 2.0 scanners efficiently process a wide range of mixed document materials, paper weights, colours, sizes and also plastic cards.



The scan to USB host feature allows the connection of an external storage flash drive up to 64 GB so users can instantly make their scanned documents portable.

ADS-3000N Features and Specifications

General

Image Sensor Type - Dual CIS

Control Panel - Rubber Keys

Paper Handling

ADF Capacity[5] - 50 Sheet

Minimum Document Size - 51 x 51mm

Maximum[6] Document Size - 215.9 x 355.6mm

Maximum Long Paper Scan Document Size - 5000mm[8]

Maximum Daily Duty Cycle[2] - Up to 5,000 sheets

Paper Weights[1] (Thickness) - 27 - 413 gsm

Plastic Card Weights (Thickness) - embossed up to 1.4mm

Scan

Scan Speed (A4) Colour / Mono - Up to 50ppm (100ipm)

Resolution - Up to 600 x 600 dpi (from ADF) Up to 1200 x 1200 dpi (Interpolated)[4]

Functions - email, Image, OCR, PC, SharePoint®, WS Scan, USB Host, Network, FTP/SFTP, email server, apps, cloud

File Formats - Including file types PDF (single, split page, archive, searchable, secure, signed), JPEG, TIFF (single, split page), XPS

Other Features [4]

Auto Scan Size, Auto Deskew, Skip Blank Page, Auto Colour Detection, Auto Image Rotation, Background Processing, Binarizaton, Blurred Character Correction, Boldface formatting, Colour Dropout, Colour tone adjustment, Continuous Scan, Edge Fill, Edge Emphasis, Margin Setting, Noise Reduction, Multifeed Detection, Punch Hole Removal, Quiet Mode, Carrier Sheet Mode, One Sheet Scan, Plastic Card Mode, Remove Ruled Lines, Detect End of Page

Connectivity

Local Interface - USB 3.0 and USB Host

Wired Network Interface - 10BASE-T/100BASE-TX/1000Base-T (1 GigE)

Drivers / Software

Drivers - TWAIN 2.2, WIA, ISIS, SANE, ICA

Software for Windows® - Brother Control Center 4, Nuance® Paperport 14 SE, ABBYY® FineReader v.11 Professional Edition, ABBYY PDF Transformer+, Remote Set-up, BRAdmin Professional [3,7]

Software for Mac®[3] - Brother Control Center 2, ABBYY® FineReader Professional Edition, Remote Set-up

Mobile - iPrint&Scan, Brother Scan Viewer for IOS/ OSX, Image Viewer for Android

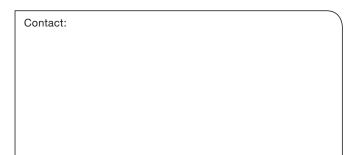
Unit

Dimensions (W x D x H) - 306 x 258 x 250mm

Weight - 4.45kg

- [1] For best performance it is recommended to use a carrier sheet for the following weights: 27-39 gsm
- [2] Maximum number of scanned pages per day can be used to compare designed durability between like Brother products. For maximum scanner life, it is best to choose a scanner with a duty cycle that far exceeds your scan requirements
- [3] Optional free download from the Brother Solutions Centre http://solutions.brother.com
- [4] All available with supplied software
- [5] Capacity varies dependent on paper weight.
- [6] Document sizes larger than A4, but not exceeding A3, can be scanned (single-side) using carrier sheet
- [7] Windows® only
- [8] Can scan documents longer than A4 size. When using Brother (TWAIN/ISIS) to scan at 200dpi, the maximum scanning length is 5,000 mm

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