

High-speed Desktop Scanner

ADS-2400N



The ADS-2400N offers powerful features for mid- to large-size workgroups to simplify the way documents are captured, managed, processed and delivered.

TOP FEATURES

Fast Duplex (Two-sided) Scanning

Scans single and double-sided colour documents in a single pass at up to 40 ppm*.

Versatile Scan-to Destinations

Various scan-to options, including network, Microsoft SharePoint, USB flash drive[‡] and mobile devices using the free iPrint&Scan app[‡].

Professional Quality Scanning

Up to 600 dpi optical resolution, plus a robust collection of image optimization features.

Scans a Variety of Media

Easily scans various media, from embossed plastic cards to documents up to 196" long, through the 50-sheet capacity auto document feeder.

Hi-speed Connectivity

Gigabit Ethernet and USB 2.0 interfaces.

One-touch Scanning

Programmable scan keys for common scanning destinations.

Bundled with a Valuable Software Suite

Including desktop document management, OCR and PDF editing programs.

Kofax VRS[®] Compatible[‡]

Industry-standard image processing software automatically examines scanned materials and applies the appropriate image correction settings for optimal scan results.

Supports Industry-standard Driver Formats

TWAIN, WIA, ICA, ISIS and SANE[•] drivers enable easy setup to scan documents into a variety of applications.

At Your Side Support

1-year limited warranty and free online or live chat support for the life of your product.

brother
at your side

Specifications:

Scanner Type	Dual CIS
Standard Interfaces	Gigabit Ethernet 10/100/1000Base-T, Hi-speed USB 2.0
Network Connectivity	Yes (wired)
Paper Input Capacity	50-sheet capacity ADF
Scan Speed*	40 ppm (colour and mono)
Duplex Scan Speed*	60 ipm (colour and mono)
Display	No
Document Size (maximum)	8.5" (W) x 196" (L)*
Document Size (minimum)	2.0" (W) x 2.0" (L)*
Scan Resolution (maximum)	Optical: 600 x 600 dpi Interpolated: 1200 x 1200 dpi
Colour Bit Depth	30 bit int./ 24 bit ext.
Grayscale Bit Depth	256 levels
Scan-to Capability	PC (file, image, e-mail and OCR), print, FTP / SFTP, network, Microsoft® SharePoint®, USB flash drive† and mobile devices via Brother iPrint&Scan™
Included Software	ABBYY FineReader Sprint v.12, ABBYY PDF Transformer Plus (Windows®), Nuance™ PaperPort 14 SE (Windows®) and Brother Control Center
Operating Systems Compatibility	PC: Windows® 10, Windows® 8.1, Windows® 8, Windows® 7, Windows Vista®, Windows® XP (32-bit only) Mac®: Mac® OS X v10.8.x and up Linux®
Mobile Device Compatibility	Yes
USB Direct Interface	Yes
TWAIN Compliant	Yes (TWAIN driver included)
Daily Duty Cycle†	Up to 2,500 scans/day
Power Source	AC-powered (110-120 V)
Power Consumption	Approx. 27W (Scanning) Approx. 3.0W (Ready Mode) Approx. 1.9W (Sleep Mode)
Warranty	1-year limited warranty

Supplies△:

CS-A3001	Replacement Carrier Sheet (5-pack - Yield: Approx. 500 scans each)
CS-CA001	Plastic Card Carrier Sheet (5-pack - Yield: Approx. 500 scans each)

Carton Contents:

ADS-2400N Scanner
USB Interface Cable
AC Adapter
Carrier Sheet
Installation DVD
User's Manual (Accessible from DVD)
Quick Setup Guide
Warranty Sheet
Product Registration Sheet

Setup Information:

UPC Code	0 1250264275 6
Unit Dimensions	306 x 258 x 250 mm (W x D x H)
Unit Weight	4.45 kg
Carton Dimensions	382 x 254 x 330 mm (W x D x H)
Carton Weight	6.1 kg

* Scan speed measured with all advanced features turned off using LTR size test documents at 300 dpi.

△ Single sheet, single-sided, 14-29 lb bond.

‡ USB flash memory drive not included.

± Compatible with Kofax VRS versions 5.1 and up, not included.

* SANE driver available for download from Brother Solutions Center. Visit <http://solutions.brother.com>.

† Requires connection to a wireless network. See www.connectprintshare.ca for more details, availability and mobile device compatibility.

† Maximum number of scanned pages per day can be used to compare designed durability between like Brother products. For maximum product life, it is best to choose a scanner with a daily duty cycle that exceeds your requirements.