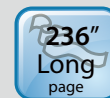




A Fast, Reliable, and Easy-to-use Scanner



Features:

- Fast, 70 ppm / 140 ipm scanning in color, grayscale and monochrome (200 dpi)
- Fast, 60 ppm / 120 ipm scanning in color, grayscale and monochrome (300 dpi)
- Max. document width up to 9.5 in. (242 mm)
- Robust 100-page automatic document feeder
- Latest USB 3.1 Gen 1 connectivity for faster transmission speed
- Reverse roller technology delivers outstanding feeding reliability
- Hard and embossed card scanning up to 1.25 mm in thickness
- Press and scan to cloud servers via the bundled software Button Manager V2
- Earth-friendly LED technology
- Long page scanning up to 6000 mm (236 in.)
- Auto power off setting

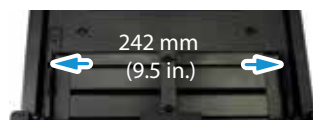
Overview

Built-in with an independently developed image processing engine "VM2" processor and USB 3.0 connectivity, the AD260 delivers duplex scanning speeds of up to 140 images per minute in color, grayscale, and monochrome. Deploying a new document separation method using the reverse roller, the AD260 balances high performance with exceptional feeding reliability across a wide variety of scanning situations.



Max. document width up to 9.5 in. (242 mm)

The AD260 boasts a unique and innovative design in comparison with its predecessors - the ability to accommodate form document width up to 242 (9.5 in.).



A Duplex Scanner Suited for Document and Cards

Thanks to the advanced straight paper path and image processing technology, mixed batches of documents with varies sizes and weights can be scanned, appropriately cropped, deskewed, and ready to use. Scan size accepts paper from receipts 50 x 50 mm (2 x 2 in.) to for paper 242 x 356 mm (9.5 x 14 in.). The auto document feeder is also robust enough to feed paper up to 413 g/m² (110 lb.) and embossed hard cards such as ID cards, credit cards, driver's license and health insurance card up to 1.25 mm in thickness.

Reverse Roller Enhances Feeding Reliability

Designed with the innovative reverse roller for advanced paper separation capability, the AD260 delivers outstanding feeding reliability and operating productivity by effectively reducing the risk of a multi-feed or paper jam.

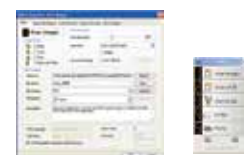


What We Have Bundled

The AD260 come with TWAIN and ISIS drivers, and are bundled with a suite of powerful software applications that include Avison Button Manager V2, AVScan X and Nuance PaperPort SE 14.

Avison's Button Manager V2

-Completes your scan with a single step



The Button Manager V2 main screen

Button Manager V2 makes it easy for you to scan and send your image to your favorite destinations with a press one button. Now the new version comes with an innovative feature to let you scan and automatically upload the scanned document to popular cloud repositories such as Google Docs, Microsoft SharePoint, or FTP. In addition, the iScan feature allows you to insert the scanned image or recognized text after optional OCR (Optical Character Recognition) process to your text editor such as Microsoft Word to get your job done easily and quickly.

Avision | AD260 Sheetfed Scanner

AVScan X

-The Intelligent Document Management Tool



The AVScan X main screen

Document Imaging is the very first step of Document Management. However, poor quality images can cause serious problems to later indexing or storing processes. It may increase scanning labor costs and lowers the OCR accuracy. AVScan X ensures all documents are checked and polished at the time they are scanned such that the image quality is guaranteed before they are ready to use for other purposes.

AVScan X is an intelligent scanning and electronic filing solution. AVScan X possesses distinct features that convert and index scanned information into electronic documents for easy storage and fast retrieval.

Nuance PaperPort SE14

- The Professional Choice to Organize and Share Your Documents



The PaperPort SE14 main screen

PaperPort SE 14 is Nuance's most popular scanning and document management solution, carefully designed specifically for home office use. Part traditional file cabinet, part digital-document desktop, PaperPort SE 14 is the fastest and easiest way to scan, share, search and organize your documents. Additionally, PaperPort SE 14 now delivers anytime-anywhere access to your most important files however it's convenient for you – using a PC, Mac, iPhone, iPad, or Android device.

Avision Network Box Scan APP



Network Box APP main screen

By connecting the scanner to Avision's newly designed Network Box, the scanner can be upgraded into a wired or wireless scanner to let other computers or smartphones/ tablets to scan and receive image data directly from the scanner in the LAN.

Network Box Application

To let your mobile devices instruct to scan and receive the scanned image, you need to install the mobile app – Network Box to your smart phones or tablets. The Network Box application can be purchased for free from an application store such as Google Play, Apple App Store.

Simply press the [Start scan] button, the scanner begins scanning the document and the thumbnail image will be displayed.



PAPERPORT SE 14



Avision Button Manager V2

AVScan X



(Optional)

Avision AD260 Product Specifications

| | |
|-------------------------------|---|
| Paper Feeding: | ADF 100-page capacity |
| Scanning Technology: | Color Charged-Coupled Device |
| Light Source: | LED |
| ID card thickness: | Up to 1.25 mm |
| Long Page Mode: | 200 dpi: 6000 mm (236 in.) 300 dpi: 5540 mm (218 in.) 600 dpi: 1500 mm (59 in.) |
| Scanning Size: | Max. 216 x 356 mm (8.5 x 14 in.) (Paper width up to 242 mm (9.5")) Min. 50 x 50 mm (2 x 2 in.) |
| Scanning Speed: | 70 PPM/140 IPM (color, A4, 200 dpi) 60 PPM/120 IPM (color, A4, 300 dpi) |
| Paper Thickness: | 27 ~ 413 g/m ² (7 to 110 lb.) |
| Optical Resolution: | 600 dpi |
| Output Resolution: | 75, 100, 150, 200, 300, 400 and 600 dpi |
| Output Formats: | B/W, greyscale, 24-bit color |
| File Formats: | BMP, PNG, GIF, JPEG, PDF, Searchable PDF Multi-Page TIFF, TIFF, RTF, TXT, XPS, DOC, XLS, PPT, DOCX, XLSX, PPTX, HTML. |
| Bundled Software: | Avision Button Manager V2, Avision AVScan X Nuance PaperPort SE 14 |
| Interface/Drivers: | USB 3.1 Gen 1 / TWAIN, ISIS, WIA |
| Power Supply: | Input: 100~240 VAC, 50/60 Hz Output: 24V, 2A |
| Power Consumption: | Operation: <48W Sleep: <1.2W Ready: <16W Off: <0.22W |
| Environmental Factors: | Operating temperature: 10°C to 35°C (50°F to 95°F) Operating humidity: 10% to 85% |
| Acoustic Noise: | Standby: <45 dB Operating: <55 dB |
| Dimensions (W x D x H): | Max.: 316 x 680 x 239 mm (12.4 x 26.8 x 9.4 in.) Min.: 316 x 191 x 168 mm (12.4 x 7.5 x 6.6 in.) |
| Weight: | 4.7 kg (10.3 lb.) |
| Recommended Daily Duty Cycle: | 11,000 Sheets |
| Multi-feed Detection: | Ultrasonic Sensor |

Specifications subject to change without notice.

We have endeavored to ensure that the information in this manual is accurate and that Avision is not responsible for printing or typographical errors. The above configuration is for reference only. The actual configuration (software, hardware) should be compiled with the specification described in the purchase agreement. Avision reserves the right to, without notice, change the specifications of the product description. Avision, Inc. All rights reserved. Other company and product names mentioned in this document are trademarks of their respective companies. Wherein the third party product is for reference only and Avision does not warrant these products nor is responsible for the efficiency or use of these products.

System Requirements

| | |
|---------------------------|--|
| CPU: | Intel Core i3 (2.1GHz) or Higher |
| Memory: | 2GB (32bit Windows) 4GB (64bit Windows) |
| DVD-ROM: | DVD ROM Drive |
| USB: | USB3.0 Port (USB 2.0/1.1 supported) |
| Windows Operating System: | Windows 10, 8.x, 7, Vista, SP3, XP (32 & 64 bit) |

Contents

| |
|-------------------------------------|
| AD260 Scanner |
| Power Supply |
| Quick Guide |
| USB 3.1 Gen 1 Cable |
| CD-ROM includes: |
| -Scanner Driver (TWAIN/ISIS Driver) |
| -Avision Button Manager V2 |
| -Avision AVScan X |
| -Nuance PaperPort SE 14 |



Avision
www.avision.com