



Duplex ADF Scanner

Handles documents and ID cards with ease — efficiency upgraded!

ArtixScan DI 2440S



A4
Duplex
Scanning

CIS

Ultrasonic
Double-feed
Detection

40 | 80
ppm | ipm
Scanning Speed

ADF
100
Pages

6000
Scans
Daily Duty Cycle

550_{cm}
Long Page

Function
Buttons

USB

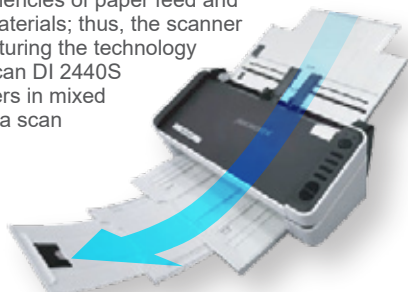
Plastic
Card
Scan

ArtixScan DI 系列

ArtixScan DI 2440S

Straight Channel Design Makes Paper Feed Smoothly and Supports Card Scan

Different from the design of U channel, the ADF with a design of straight channel enhances efficiencies of paper feed and widens using ranges of scan materials; thus, the scanner can be used more broadly. Featuring the technology of paper separation, the ArtixScan DI 2440S supports scanning of fed-in papers in mixed sizes and thicknesses, making a scan process more efficiently.



Ultrasonic Double-Feed Detection

A built-in ultrasonic sensor lets the scanner detect the thickness between overlapping pages and prevent multiple pages from being fed together while documents are scanned through the ADF. If the double-feed does happen, the scanner will stop immediately to avoid the consequence of paper jams or paper missing.



Ultrasonic Detection

Foldable Trays Perfect for Tight Spaces

The ArtixScan DI 2440S is not only with an elegant appearance, it is also bearable and durable. Its foldable trays brings you a lot of convenience when using it in a limit space, and it also makes storing and handling more easier when the scanner is not in use.

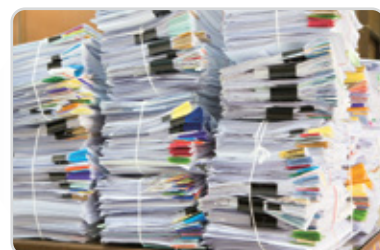


Duty Cycle of 6000 Pages Per Day

The document feeder of the ArtixScan DI 2440S supports duty cycle up to 6000 pages per day, displaying a stable operation ability of the device and satisfying users' demands towards large volumes of scan documents at the same time.

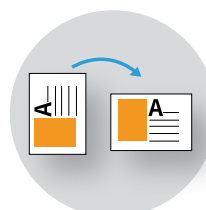
6000

Pages / Daily

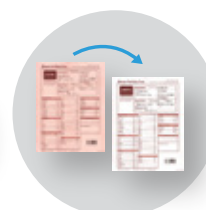


Meets Diverse Image Processing Needs

Compatible with professional scanning software, supporting both document and image applications. Equipped with a wide range of image processing features — auto-cropping, deskew, background removal, hole and blank page deletion, color calibration, and image adjustment — greatly enhancing the efficiency of digitization workflows.



Auto Document Orientation



Background Removal



Remove Punch Hole



Auto-deskew



Black & White Image Inversion Output



Remove Blank Page

Specifications

Scanner Type
A4 Color Duplex ADF Scanner

Image Sensor
CIS x2

Light Source
LED

Color Modes
Color, grayscale, black and white, automatic color identification, multi-stream

Interface
USB 3.0

Resolution
600 dpi

Memory Size
256MB

Feeder Capacity
100 sheets (A4/Letter, 70 g/m²)

Scanning Area
Max : 8.5" x 216.53" (216 x 5500 mm)
Min : 1.97" x 2.13" (50 x 54 mm)

Scanning Speed
40 ppm (Simplex) /
80 ipm (Duplex), at 300 dpi, A4/color,
grayscale, line art

Paper Weight
8 ~ 110 lbs. (30 ~ 413 g/m²)
≤ 0.76 mm (ID card)

Paper Size
Max : 8.5" x 216.53" (216 x 5500 mm)
Min : 1.97" x 2.13" (50 x 54 mm)

Duty Cycle
6000 pages per day

Separation Roller Life
150000 scans

Software Driver
TWAIN / SANE

Dimensions (L x W x H)
327 x 208 x 156 mm (Folded)
327 x 643 x 247 mm (Expanded)

Weight
3.35 kg

Voltage
AC 100-240V

Environment
Operating temperature: 0° to 40°C
Relative humidity: 20% to 85%

OS Support
Windows 7/8/10/11

Included Software

- Microtek DocWizard EX (PC)
- Microtek DocWizard (PC)
- Adobe Acrobat Reader