MICROTEK
SCAN THE WORLD

ArtixScan DI 5250

Document Imaging Scanner with Flatbed and ADF

Boost and Maximize Productivity for Your Scanning Needs

| **2** CCD | **1200** DPI | **Flatbed + ADF** | **Duplex** Scanning | **50 PPM/ 100 IPM** Scanning Speed | ADF **75** Pages | **5000** Scans Daily Duty Cycle | Programmable **6** Function Modes | **65"** Long Page | **Ultrasonic Double-Feed** Detection |

ArtixScan DI-series
ArtixScan DI 5250

Easy-to-Access Function Buttons

The ArtixScan DI 5250 scanner comes with four operation buttons and a LED display, which provide you a quick and easy access to frequently used scanner functions.

选择 SELECT · 快捷 FAVORITE · 扫描／取消 SCAN / STOP · 电源 POWER

50ppm

Dual-Feed Operation on One Machine

The ArtixScan DI 5250 scanner, a newly developed duplex document scanner, is designed with flatbed and ADF dual-feed operation on one machine. It not only enables automatic scanning of multiple pages by using the ADF but also supports manual scanning for single page of documents separately by using the flatbed. With dual-feed design, it makes the scanning more flexible and convenient.

Fast, 50 ppm/100 ipm Scanning in Color, Grayscale, and Black-and-White

Featuring 600-dpi optical resolution with dual CCD color image sensors, the ArtixScan 5250's ADF can produce 50 ppm/100 ipm for A4-sized scans at 200 dpi in color, grayscale, and black-and-white, delivering excellent document sharpness needed in all your scanning tasks. With this outstanding performance, there is no scanning speed difference regardless of whether the document is in color, grayscale, or back-and-white.

Ultrasonic Double-feed Detection

Built-in ultrasonic sensors let scanner detect the thickness between overlapping pages and prevent multiple pages from being fed together while documents are scanned through the ADF.

Sending Sensor

Receiving Sensor

75 Pages Capacity of Automatic Document Feeder (ADF)
A 75-page document feeder and 50 ppm/100 ipm scanning speed allows you to quickly and easily scan a stack of documents, with the convenience and efficiency of unattended scanning. Scan directly to many file formats including TIF, BMP, PCX, DCX, JPG and PDF for compact files that are easy to view, share and archive.

Energy-saving LED Light Source
Adopting LEDs as its light source, the scanner can be detected by the system directly; therefore, there is no need to warm it up before carrying out the scan, which boots your productivity and reduces energy costs amazingly. With its stable performance, the image quality will remain consistent even after used for a certain period of time.

Reminding of Environmental Temperature
Equipped with a temperature sensor, if the environmental temperature is lower than 5°C or higher than 40°C, the ArtixScan DI 5250 is able to send out a prevention warning to you about the potential damages caused by the unusual temperatures.

Memorizing of User Settings and Scanner Configurations
The ArtixScan DI 5250 is capable of memorizing frequently using settings, simplifying the procedures of scanning for users who need to use it on hand. Also, it can record configurations of the scanner, which is convenient for the future care and maintenance.

Specifications

Scanner Type
Flatbed with ADF scanner

Image Sensor
CCD (x2)

Light Source
LED

Color Modes
24-bit color, 8-bit grayscale, 1-bit b&w (external)

Scanning Area
Flatbed: 8.5" x 11.7" (216 mm x 297 mm)
ADF: 8.5" x 65" (216 mm x 1651 mm)

Scanning Speed
50 ppm (Simplex) / 100 ipm (Duplex), at 200 dpi, A4/color, grayscale, line art

Resolution
Flatbed: 1200 dpi / ADF: 600 dpi

Feeder Capacity
75 sheets of papers

Paper Weight
8 to 32 lbs (30.08 to 120.32 g/m²)

Paper Size
Flatbed: Max: 8.5" x 11.7" (216 x 297 mm) / Min: 0.5" x 0.5" (12.7 x 12.7 mm)
ADF: Max: 8.5" x 65" (216 x 1651 mm) / Min: 3.149" x 3.149" (80 x 80 mm)

Duty Cycle
5,000 pages per day

Separation Pad Life
30,000 scans

Feed Roller Life
150,000 scans

Interface
Hi-Speed USB 2.0

Software Driver
TWAIN

Dimensions (WxHxD)
20.07" x 6.50" x 13.74" (510 mm x 165 mm x 349 mm)

Weight
14.52 lbs. (6.6 kg.)

Environment
Operating temperature: 41° to 104°F (5° to 40°C)
Relative humidity: 20% to 85%

System Requirements
• CD/DVD-ROM drive (for installing software)
• Color display with 24-bit output capability
• 1 GB RAM or more (2 GB is recommended)
• Intel Core2 Duo Processor at 2.1 GHz or above PC with a SATA2/SATA3 at 7200 rpm HDD or SSD (recommended) ; Intel-Based Mac computer
• Windows 7 / 8 / 10 ; Mac OS X 10.10 or later

Included Software
• Microtek® ScanWizard™ DI (PC)
• Microtek® DocWizard (PC)
• Microtek® ScanPotter (MAC)
• ABBYY FineReader® Sprint OCR (PC/Mac)
• Adobe® Acrobat® Reader (PC/Mac)

For more details on product, please contact your local Microtek sales or dealers.

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