

ArtixScan DI-series

ArtixScan DI 2020 Plus

Flatbed scanner with single-pass duplex
ADF for a variety of documents



Dual
CIS

Flatbed
+ ADF

1200
DPI

One-pass
Duplex
Scanning

30 PPM/
60 IPM
Color

100
Sheets
ADF

3
Buttons

Ultrasonic
Double-feed
Detection

Warm-up
Free

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3 Programmable Function Buttons

The ArtixScan DI 2020 Plus is equipped with three programmable function buttons (F1, F2, and F3) that can be customized to automate a number of predefined operations, such as scanning to a file, sending an image to your printer, scanning for OCR, and delivering an image to your e-mail editor, etc.

Flatbed plus Built-in ADF

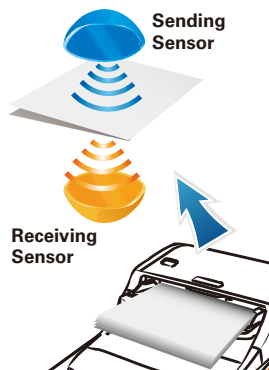
The product is designed with two scan beds and fits to both continuously and manually scanning jobs. It features optical resolution up to 1200 dpi (flatbed) / 600-dpi (ADF) of CIS sensor, delivers fast scanning of up to 30 ppm / 60 ipm, and supports long page length up to 25" (635 mm).



best choice

Ultrasonic Double-feed Detection

Equipped with an ultrasonic detector, the ArtixScan DI 2020 Plus is able to detect the thickness between overlapping pages and to prevent multiple pages from being fed together. Moreover, it provides a software function for user to adjust the sensitivity of the ultrasonic sensor to prevent happens of mis-detection when delivering papers through the ADF.

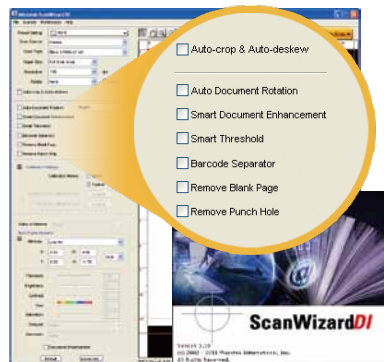


Energy-saving LED Light Source

Adopting LEDs as the light source, when the scanner is detected by the system, there is no need to warm 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.

Powerful ScanWizard DI & DocWizard Software

With an all-in-one control panel, ScanWizard DI provides you intuitive and powerful tools to perform essential scan tasks easily, even with no needs to initiate a scanning session on the screen. Also introduced by Microtek, DocWizard, one scanning management software, is specifically designed for document scanners, with scanning, image processing and file and book managing functions in straightforward operations to meet all professional digitizing needs.



Specifications

Scanner Type

Flatbed with ADF scanner

Image Sensor

Dual CIS

Light Source

LED

Color Modes

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

Scanning Method

Duplex scanning in a single scanning pass

Interface

Hi-Speed USB 2.0

Resolution

Flatbed : 1200 x 1200 dpi

ADF : 600 x 600 dpi

Scanning Speed

Simplex : 30 ppm, at 200 dpi, A4 / color, grayscale, line art

Duplex : 60 ipm, at 200 dpi, A4 / color, grayscale, line art

Scanning Area

Flatbed : 8.5" x 11.7" (216 mm x 297 mm)

ADF : 8.5" x 25" (216 mm x 635 mm)

Feeder Capacity

100 sheets of paper

Paper Weight

10 to 30 lbs. (38 to 110 g/m2)

ADF Paper Size

Min : 4.33" x 4.33" (110 mm x 110 mm)

Max : 8.5" x 25" (216 mm x 635 mm)

Duty Cycle

2000 pages per day

Dimensions (L x W x H)

18.90" x 11.81" x 6.10"

(480 mm x 300 mm x 155 mm)

Weight

13.4 lbs. (6.1 kg)

Environment

Operating temperature: 50° to 95°F (10° to 35°C)

Relative humidity: 20% to 85%

System Requirements

- CD-ROM drive (for installing software)
- Color display with 24-bit color output capability
- 512 MB RAM or more
- Pentium IV PC or higher with USB 2.0 port
- Microsoft Windows XP, Vista or 7

Included Software

- Microtek® ScanWizard™ DI
- Microtek® DocWizard
- ABBYY FineReader® Sprint OCR
- InterVideo MediaOne Gallery™
- Adobe® Acrobat® Reader



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