

ImageScan Pro® 930u



High Speed Duplex Document Scanner with UltraSonic Misfeed Detection

Model Numbers

Ambir Part # **DS930-AS**

Ingram Part # **LL7436**

Synnex Part # **3173262**

Tech Data Part # **10042503**



The Ambir ImageScan Pro 930u workgroup scanner delivers commercial grade scanning quality for large volumes of documents at an affordable price.

The Ambir ImageScan Pro 930u scanner with ultrasonic misfeed detection delivers fast, efficient scanning for sizable document management needs. This scanner processes two-sided documents with only one pass-through and detects misfeeds and paper jams before they happen. With our customizable scanning buttons, you can automate a large number of scanning and document handling tasks for more efficiency. It even scans business cards as well as plastic cards. And with its high-speed processing capabilities, it is ideal for large volume environments. The Ambir ImageScan Pro 930u is easy to install and operate. This workgroup scanner will increase productivity at a cost-effective price.

The Ambir ImageScan Pro 930u comes with a robust software bundle that provides everything you need to get your organization scanning. The TWAIN driver automatically rotates pages, adjusts brightness, and autocrops images to minimize file size and increase optical character recognition (OCR) accuracy. Other TWAIN features include: auto page sizing, blank page removal and auto deskew. Presto! PageManager lets you preview and organize multiple document types. ABBYY FineReader uses OCR to turn scanned documents into searchable files. The Ambir ImageScan Pro 930u is designed to meet all your document management needs. ➤



**Easily handles:
Documents,
receipts,
business
cards & more.**

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ImageScan Pro® 930u



High Speed Duplex Document Scanner with UltraSonic Misfeed Detection

Features ☞

UltraSonic Misfeed Detection – Detects misfeeds and paper jams before they happen. Sensor makes sure only one sheet moves through at a time. Paper double-feeds are detected and stopped before they interrupt workflow.

Single Pass Scanning – Automatically scans two-sided documents with only one pass-through.

High Speed Scanning – Processes up to 30 pages per minute. High quality construction, paper path and optics deliver both speed and image quality.

Fast-Touch Customizable Scanning Buttons – Automate scanning and document handling tasks with a single button via easy-to-use software. Scan, copy, merge pages, scan to PDF, to email, to FTP and more. Auto-deskew, match color profile and descreen also available.

Professional Grade Quality & Volume – Durable and reliable for high volume environments such as hospitals, banks, and points of sale. Automatic document feeder size: 100 pages; 30 business cards; 5 plastic cards

Powerful Software Included – Robust software turns this scanner into an all-encompassing solution for large-volume environments. Included TWAIN driver is compatible with thousands of software applications and automatically adjusts brightness and sizing, rotates, deskews, and crops images to minimize file size and increase OCR accuracy. It also removes blank pages.

- ▶ AmbirScan ADF
- ▶ ImageScan Pro 940u TWAIN
- ▶ ABBYY FineReader® 9.0 Sprint
- ▶ NewSoft Presto! PageManager® 9

- ▶ PLUS! EzeScan 30-day trial – Learn more about a remarkable scanning system for high-volume scanning environments.

Flexible Capability – Automatic contrast and gamma adjustment, image edge fill, auto density, color profile matching and descreen

One Year Limited Warranty – Extended warranties available



Product Specifications ☞

Scan Modes

Color: Input 48-bit, Output 24-bit
Grayscale: Input 16-bit, Output 8-bit; B/W:1-bit

Optical Resolution

up to 600 dpi

Scan Area

Max. 8.5" x 14" (216 x 356 mm) / Min. 0.52" x 0.52" (13.2 x 13.2 mm)

ADF Scanning Speed

30 ppm/60 ipm (200 dpi, Color mode, A4 Portrait)
30 ppm/60 ipm (300 dpi, Grayscale mode, A4 Portrait)
30 ppm/60 ipm (300 dpi, B/W mode, A4 Portrait)

Note: Results may vary depending on scanning application and settings, computer processor, system memory and type of material being scanned

ADF Capacity

1. 100 sheets (A4 / letter, 18 lb. or 70 g/m²)
2. 30 business cards
3. 5 plastic cards, maximum thickness under 1.2 mm

Note: Maximum ADF capacity varies depending on paper weight

Acceptable Paper Weight for ADF

14 to 28 lb. (or 50 to 105 g/m²)

Power Adapter

24V dc, 1.25 A

Interface

USB 2.0 High Speed

Image Sensor

Charge Coupled Device (CCD)

Protocols

TWAIN Compliant

Dimensions (LxWxH)

12.55" x 9.08" x 8.99" (318.7 x 230.7 x 228.3 mm)

Weight

5.95 lb. (2.7 kgs)