# Superior Scanning Technology, Flatbed Flexibility

#### Features:

- Speeds up to 70 ppm / 140 ipm\*
- 120-sheet ADF tray,\*\* wide paper path
- 15,000-sheet daily duty cycle
- Legal-size flatbed
- Dual motor, reversing roller technology
- Visioneer® Intelligent Software Platform
- Visioneer VAST Network<sup>®</sup> technology with TWAIN Direct<sup>®</sup>

\*Colour, Greyscale/B&W, @200 dpi \*\*20 lb., 75~90 g/m² paper



# WORKGROUP SCANNING FLEXIBILITY

Digital transformation comes in all shapes and sizes. Fast, efficient scanning technology can be costly and quality document capture difficult to achieve. And when scanning and archiving requires handling of bulky or delicate items, additional hardware – and footprint – is needed to get the job done.

# THE FD70 SOLUTION

The Xerox® FD70 Scanner brings it all together. Delivering high-speed output on an optimised hardware and electronics platform, the Xerox® FD70 includes a legal-size flatbed ready to handle any curveball thrown its way. Speed, precision and flexibility for modern workgroup and departmental document capture needs. A United States government trade-compliant TAA model is also available.

#### AWARD-WINNING TECHNOLOGY

With scan speeds up to 70 pages per minute / 140 images per minute, the Xerox® FD70

Scanner supports a duty cycle of 15,000 pages per day, head and shoulders ahead of the competition. Productivity like this is possible thanks to the FD70 Scanner's award-winning reverse roller, dual-motor paper path, keeping pages feeding smoothly. The 120-page ADF supports ID cards and paper widths up to tractor-fed paper (9.5" width). And ultrasonic double feed detection is built in.

Visioneer Acuity image enhancement technology automatically improves the visual clarity of every scan, with more than 25 image processing features like automatic rotation and cropping, colour dropout and despeckle. Acuity's PC optimization uses smart logic to use as much PC power as is available to complete the final image processing and file creation.

#### **SOFTWARE SUPERIORITY**

The quality of included software with the Xerox® FD70 Scanner is unrivaled. Visioneer OneTouch® allows for one-click scanning presets and easy walk-up scanning capability with the push of a button. Visioneer Capture SE makes batch scanning, editing, barcode

reading and data extraction not only possible, but easy to implement. With Visioneer Organizer AI, automated classification of common files and tagging takes the time and frustration out of document search. And, with a full-version ABBYY® FineReader® PDF, easily create searchable PDFs and take advantage of comprehensive multilingual Optical Character Recognition (OCR), deep PDF editing, file conversion and security. Get end-to-end workgroup connectivity, accommodating multiple users and delivering secure network and mobile scanning, thanks to Visioneer VAST Network<sup>©</sup> technology with TWAIN Direct<sup>©</sup>. With Visioneer Network Scan Service, the Xerox® FD70 can be shared with network users, while the Visioneer Mobile Capture app makes document capture, editing and secure sharing on a smart phone or tablet a

The Xerox® FD70 flatbed scanner delivers a speed, technology and price-performance combination unmatched in its class, and a return on investment that cannot be ignored.



## VISIONEER INTELLIGENT SOFTWARE PLATFORM FOR WINDOWS

#### OneTouch

An easy-to-use scanner workflow application that performs all steps in a complex scanning operation at the touch of a button.

#### Acuity

Enables you to improve the visual clarity of scans. Acuity uses over 25 advanced algorithms to intelligently correct documents.

# Capture SE\*

Flexible, powerful batch scanning solution that can split scans into separate files, create indexes, read barcodes and extract data.

### DriverPLUS

Provides an impressive array of settings to enable precise scan customization with a simple-to-use interface and helpful tool tips.

# Organizer AI\*

Manages your files with fast search, conversion, file analysis and cleanup, tagging, PDF editor and automated file classification.

# **ADDITIONAL SOFTWARE**

ABBYY® Software: ABBYY FineReader OCR Software, ABBYY Business Card Reader

Scanner Drivers for Windows: TWAIN™, ISIS®, WIA

Visioneer VAST Network® Technology with TWAIN Direct

Xerox® FD70 Scanner Product Specifications		
Manufacturer Part Number	Standard: FD70-U	
Xerox Part Number	Standard: 100N03881	
Scan Speed @ 200 or 300 dpi	Up to 70 ppm / 140 ipm : 200 dpi (B&W, greyscale or colour)	
	Up to 50 ppm / 100 ipm : 300 dpi (B&W, greyscale or colour)	
Scan Method	Duplex Automatic Document Feeder (ADF) and Flatbed	
Image Sensor	Dual CIS (front & back)	
Light Source	LED	
Optical Resolution	600 dpi	
Supported Resolutions	75, 100, 150, 200, 300, 400, 500, 600, 1200 dpi	
Output Bit Depth	24-bit colour, 8-bit greyscale, 1-bit black & white	
Background	ADF: Grey	Flatbed: Black
ADF Capacity	120 pages (20 lb., 75~90 g/m² paper)	
ADF Minimum Document Size	51 x 51 mm (2" x 2")	
ADF Maximum Document Size	241 x 6096 mm (9.5" x 240")**	
ADF Multi-Feed Detection	Ultrasonic double feed detection	
ADF Paper Separation	Reverse roller	
ADF Paper Thickness Range	7 – 110 lbs. (27 ~ 413 g/m²) (auto)	
ADF Scanning Media Supported	Paper, plastic ID cards, photos	
Flatbed Maximum Document Size	216 x 356 mm (8.5" x 14")	
Flatbed Maximum Thickness	25 mm (1")	
Interface	USB 3.1 Gen.1	
Scanner Dimensions (W x D x H)	(Trays collapsed) 545 x 321 x 231 mm (21.4" x 12.6" x 9.1")	
	(Trays extended) 754 x 321 x 301 mm (29.7" x 12.6" x 11.9")	
Product Weight	8.6 kg (19 lb)	
Duty Cycle	15,000 pages per day	
Supported Operating Systems	Windows 11, 10, 7	
Box Contents: Xerox® FD70 Scanner, Power Supply, Power Plug Adapter, USB Cable, Quick Installation Guide, Warranty/Support Card		



<sup>\*</sup> English only \*\*Maximum image width: 8.5" (216 mm)