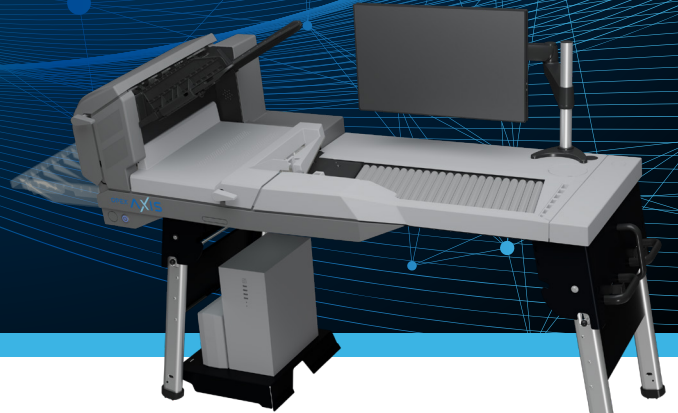




One Bin. One-Touch.



WHY AXIS™?

Customers asked for a simpler way into One-Touch scanning, so we built Axis™. It brings OPEX's minimal-prep process to a focused, single-bin design that one operator can run and IT can deploy without friction. Axis handles mixed sizes, weights, and paper conditions in a single drop-and-scan pass. Use CertainScan® or keep your own capture application through industry-standard TWAIN* connectivity. Axis-M (mobile), lets you scan where the documents are. Axis is your entry point into the OPEX® One-Touch process, bridging the gap between desktop scanners and OPEX's multi-bin production systems.

FEATURES

ONE-TOUCH SCANNING CAPABILITY

The Axis document scanner puts the One-Touch process into a simplified, single-bin platform. Operators capture mixed documents with few interruptions by using the single-page drop-feeder or the auto feeder for stacks when the job calls for it.

TWO MODEL TYPES

Axis is available as two models to support different deployment requirements. The Axis model includes an integrated working table with system component mounts. The Axis-M with a foldable support structure is designed for relocation between work areas or sites.

OPEN STANDARD DRIVER SUPPORT

Axis includes CertainScan for advanced capture processing or industry-standard TWAIN* utilities for teams who want to keep their existing application. The software path is the customer's choice.

SINGLE-BIN SIMPLICITY

The focused, single-bin design keeps every stage simple: setup, training, and day-to-day ownership. Tagged exception documents are set aside through the pass-through bin. Axis leaves out multi-bin sorting, MICR reading, and expanded imprinting by design, not by limitation, and still delivers production-class capture and an unlimited daily duty cycle through the One-Touch process.

ADVANTAGES

GET TO REVENUE FASTER

Axis deploys quickly and captures with minimal document preparation, allowing new projects to move into production sooner. Less time spent on setup and preparation means faster time to value and faster time to revenue.

CAPTURE CLOSE TO WHERE RECORDS LIVE

Flexible workstation options and a mobile design let teams stand up scanning across departments, sites, and project locations. Organizations can capture documents where they are stored instead of routing them to a central operation.

PRODUCTION CAPABILITY, WITHIN REACH

Axis extends the benefits of One-Touch scanning to organizations that need production-class capture in a simplified platform, by delivering reduced document preparation and efficient document handling without the investment required for traditional production systems.

TAKE ON WORK YOU COULDN'T BEFORE

Axis enables organizations to capture folders, packets, mixed media, and other materials that often fall outside traditional desktop scanning workflows. This creates opportunities to digitize more content, support new projects, and expand scanning services using a single platform.



SPECIFICATIONS

Throughput Speed	Up to 120 ppm (LTR/A4 Portrait, 200/300 dpi)
Daily Duty	Unlimited
Feeder Capacity	Up to 750-sheet auto feed (one 250-sheet stack feeding while two additional 250-sheet stacks stage in line) Single-page drop feeder (drop feeder only configuration available)
Output Bin Capacity	500 Sheets
Paper Sizes (Min/Max)	Drop Feed: Min 2" x 3.5" (50.8mm x 88.9 mm); Max 12" x 25.5" (304.8 mm x 647.7 mm) Auto-Feed: Min 2.75" x 6" (69.85 mm x 152.4 mm); Max 12" x 17" (304.8 mm x 431.8 mm) Long Documents: up to 100" (2,540 mm)
Paper Thickness & Weight	Standard Bin: 45 to 200 gsm Pass-Through Bin: 45 to 1,300 gsm
Imaging Technology	Dual CIS (Contact Imaging Sensor) with Dual Illumination White LED
Resolution	Up to Optical 600 DPI (100/150/200/300/400/600)
Rescan Feeder	Standard
Media Detection	Multi-feed (7 configurable sensors), Height, Length, Skew, and Streak Detection
Controller PC	Customer Supplied or Optional OPEX-Supplied PC
Drivers Supported	TWAIN*
Connectivity	USB 3.2 (Gen2)
Included Software	CertainScan Capture Software (Requires annual license fee) or OPEX TWAIN* Utilities
Optional Software	Insight, ONS, KeyAssist, 1D/2D barcodes, Ref ID, Searchable PDF, OPEX/VRS Image Tools CeratinScan Components
User Interface	22" (558 mm) touchscreen display
Models	Axis: Scanner model with integrated table Axis-M: Mobile scanner (no table)
Dimensions	Axis: 46"H x 95"L x 31"D Axis-M: 46"H x 77"L x 31"D
Power Consumption	US/Canada: 120VAC 2.2A 60Hz 264W 902 BTU/hr. Europe/Australia: 220 - 240VAC 1.2A 50Hz 276W 943BTU/hr. Japan: 100VAC 2.2A 50/60Hz 220W 751BTU/hr.
Options & Accessories	Rear Audit Trail Printer, Multi-Function ID Assist Tower (wired or wireless), External Digital Capture (work surface included)

*TWAIN connectivity available 2027

Have questions?
Contact us.

 opex.com

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OPEX[®]