Xerox® DocuMate® 4760
Versatility & Performance for Large Documents

- 60 ppm in simplex and 120 ipm in duplex*

- 150 page ADF capacity**

- Scans documents up to A3 (11" x 17")

- Ultrasonic Double Feed Detection

- Perfect scans from imperfect originals

- One touch scanning to multiple applications including Xerox® DocuShare® and Microsoft® SharePoint®

*200 dpi, black & white
** 75 g/m² / 20 lb paper

Xerox® DocuMate® 4760

The Xerox® DocuMate® 4760 delivers high-quality production scanning to any organisation at an affordable price. With its powerful combination of image quality, easy to use features and fast scanning speeds. It is the perfect solution for businesses looking to achieve high levels of flexibility within a low volume production scanning environment. The DocuMate 4760 scans documents at 60 ppm (simplex) and 120 ipm (duplex) and includes a 150-page capacity Automatic Document Feeder (ADF). It has the ability to scan a wide range of mixed document sizes (up A3 / 11" x 17") and supports long document scanning up to 38" (965 mm).

Total Flexibility

You don't always know what documents you will need to scan next. You might have clean laser quality pages today, but tomorrow there maybe multi-coloured forms, A3 documents or even long legal forms. The DocuMate 4760 can handle it all with ease. The 150-page ADF makes short work out of any stack of paper, even if the sheets vary in size. It also scans with a black background to facilitate a wide range of cropping techniques.

Powerful Technology

The DocuMate 4760 is powered by technology to scan documents to up to 9 preset, yet completely configurable destinations. This enables your document to be scanned with the correct settings for resolution, colour, duplex, auto-crop, auto-straighten, file format and then delivered to virtually any application, folder or device. Imagine the workflow possibilities of delivering perfectly-scanned paper documents in a searchable PDF format to email, Xerox DocuShare or a custom web application for your enterprise – all at the touch of a button. Not only is this a great productivity gain but it significantly reduces the training requirements for scanner users, further helping your return on investment.

Intelligent Productivity

Ultrasonic Double Feed Detection is built into the DocuMate 4760 so you'll never miss a page due to a misfeed or a stapled document going through the scanner.

The DocuMate 4760 offers a professional software package, together with advanced TWAIN™ and ISIS® drivers, to enable communication with advanced electronic content management (ECM) software applications. Productivity has never been so easy or affordable.

The DocuMate 4760 is as serious about scanning as you are!

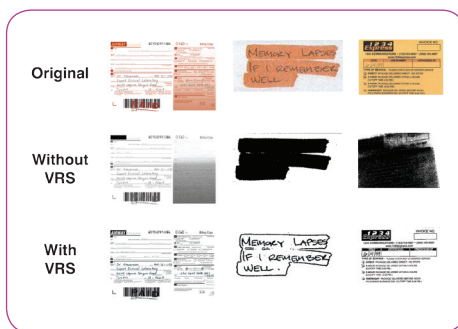# Xerox® DocuMate® 4760

Visioneer® DriverPLUS

DriverPLUS is a new generation of driver technology that is based in TWAIN™ 2.1 specifications that provides advanced features and greater reliability for both users and system integrators. DriverPLUS combines the features of advanced 32-bit and 64-bit native Windows-based TWAIN and WIA drivers plus new Acuity optimisation software and a sophisticated user interface.

Visioneer OneTouch

OneTouch is an easy-to-use utility that connects the DocuMate scanner with a powerful set of scanner settings to greatly improve the efficiency of your workflow – so that with one touch, the document is scanned automatically to email, Microsoft Word, your printer, the cloud, or simply a file folder.

Kofax® VRS™ (VirtualReScan®)

Kofax VRS technology intelligently makes custom adjustments to each scanned page in a stack of mixed quality documents so that every page is adjusted to a crisp and clean image, automatically, without impacting the speed of the job.

Kofax VRS

Auto Rotation

Documents can be scanned in any orientation, reducing preparation requirements. The Auto-Rotation feature electronically rotates the image so that it can be read right side up by the scanner operator.

Auto Colour Detect

With Auto Colour Detect the DocuMate 4760 eliminates the pre-sorting of batched documents and the inserting of patch codes and separator sheets previously needed to capture colour content.

Blank Page Deletion

This feature reduces file size and storage requirements by detecting and deleting blank pages with a scanned image. In addition, it also reduces document preparation, as you can put both simplex and duplex document in the same batch.

Auto Resolve and Multifeed

Ultrasonic multifeed uses sound waves to detect if there are two documents going through the scanner at the same time. With Auto Resolve, if a multifeed is detected, the scanner prevents the image from being sent to the scanning application. The multifeed document is immediately re-scanned without losing its place in the image batch.

Nuance® OmniPage® Pro

OmniPage Pro provides a precise OCR and layout retention solution, quickly turning scanned documents into editable, formatted text.

DocuMate 4760 Product Specifications

Xerox® Part No. (VRS Basic)	100N02794
Xerox® Part No. (VRS Pro)	100N02795
Scan Speed (B&W, 200 dpi)	60 ppm simplex / 120 ipm duplex
Image Sensor	Dual CCD (Charge Coupled Device)
Optical Resolution	600 dpi
Scan Method	Fast Duplex ADF
Output Bit Depth	24-bit colour, 8-bit greyscale, 1-bit B&W
Interface	Hi-Speed USB 2.0 (USB 1.1 compatible)
Dimensions (w x d x h)	427 x 277 x 218 mm (16.8" x 10.9" x 8.6")
Weight	9 kg (19.8 lbs)
ADF Maximum Document Size	297 x 965 mm (11.69" x 38")
ADF Minimum Document Size	76 x 51 mm (3" x 2")
ADF Capacity	150 sheets (75 g/m²/20 lb. paper)
Duty Cycle	5,000 pages/day

Minimum System Requirements

- Intel Pentium 4 or equivalent processor
- Windows 7 / Vista / XP
- 2 GB RAM
- 350 MB available hard drive space
- DVD-ROM drive
- USB 2.0 port

Contents

- DocuMate 4760 Scanner
- Power Supply
- USB 2.0 Cable
- Quick Install Card
- Technical Support Card
- Paper Input & Output Trays
- DVD-ROM including:
  - User Manual
  - Nuance OmniPage Pro
  - Visioneer OneTouch with Kofax VRS technology
  - Scanner Drivers: TWAIN, EMC Captiva ISIS, Microsoft Windows Image Acquisition (WIA), Visioneer DriverPLUS

For further information please visit: **www.xeroxscanners.co.uk**